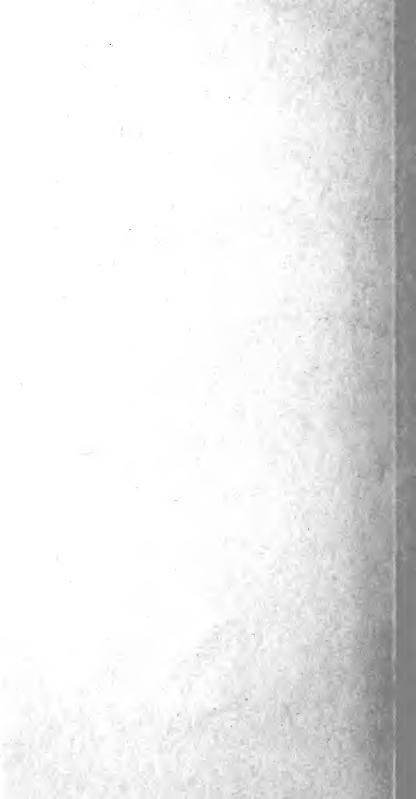
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INDEXED FER SA TOR

Thomas B. Meehan

J. Franklin Meehan

S. Mendelson Meehan

Founded 1854 by Thomas Meehan

Thomas Meehan & Sons

WHOLESALE NURSERYMEN

and

JUL 1 9 1920 🖟 TREE SEEDSMEN, Department of Agriculture

TRADE LIST

SPRING, 1915

This Catalogue Cancels all Previous Price Lists Prices Net No Discounts

WHOLESALE DEPARTMENT

Dresher P. O., Penna.



TRADE LIST

Spring, 1915

CUSTOMERS are requested to state the mode of conveyance by which they desire their trees forwarded, When no route is named, we forward to the best of our judgment, without liability for error or delay.

RESPONSIBILITY.—After goods are placed on board cars here, we assume no responsibility for their safe or prompt delivery, or any injury caused by delay in delivery by the transportation company.

ALL CLAIMS must be made upon receipt of goods.

TERMS CASH, on or before delivery to express or railroad agents, unless by special arrangement.

Two hundred and fifty, twenty-five or five of any one variety will be furnished by the thousand, hundred and ten rates, respectively, but single plants of one or more varieties will not be sold at less than 15 cents each, except Vines and Herbaceous Plants, the minimum price of which will be 10 cents each.

PACKING CHARGED EXTRA, but only sufficient to cover cost of time and material consumed in the work.

POST OFFICE ORDERS payable at Dresher P. O., Montgomery County, Penna.

WESTERN UNION TELEGRAPH, AMBLER, PA. Use Nurserymen's Telegraphic Code or "A B C" Code, 4th edition.

VISITORS are always welcome and should take train at the Reading Terminal, 12th and Market Streets, Philadelphia, for Camp Hill Station, or at Broad Street Station, Pennsylvania R. R., for Fort Hill Station. Be sure that the train stops at these stations.

NOTICE.—It is necessary that you should TELEPHONE us (Bell Phone, Ambler 226-W; Keystone Phone, Jenkintown 652-Y), in advance of your coming, so that we can send a carriage to the station for you. Our office is $2\frac{1}{2}$ miles from either station.

CERTIFICATE OF INSPECTION

Our nurseries are inspected several times each year, by inspectors of the Entomological Division of the Department of Agriculture of the State of Pennsylvania, and are free from insect pests and diseases. A certificate of the Department is attached to all shipments, and will also be furnished to customers if desired.

Deciduous Trees

It is an old saying that "The best is the cheapest in the long run" and this applies probably more nearly to nursery stock than any other thing. The difference in price between a poor tree and a good tree is comparatively little, only a few cents, but the results cannot be measured in dollars and cents.

Our trees are frequently transplanted, to establish a good root system, they are "staked" so that every tree is grown with a perfectly straight trunk and the heads of the trees are kept pruned into symmetrical shape. Our soil is heavily fertilized and the trees are given constant cultivation and no effort spared to produce the very best quality. These facts should all be taken into consideration when comparing our prices with those of other nurseries.

		Per	10	Per 100
Acer	campestre, English Cork Maple			
	2 to 3 ft	1	75	15 00
	4 to 5 ft	3		30 00
	5 to 6 ft	4	50	40 00
	6 to 8 ft	5	00	
66	dasycarpum, (eriocarpum) Silver Maple			
	1¼ to 1½ in. cal	3	00	30 00
	$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal	4	00	40 00
	1¾ to 2 in. cal	5	00	50 00
	2 to 2¼ in. cal	6	50	65 00
	2¼ to 2½ in. cal	7	50	75 00
	2½ to 2¾ in. cal	10	00	
	2¾ to 3 in. cal	15		
46	dasycarpum Wieri, Wier's cut-leaved Mag		٠.	
	8 to 10 ft.		50	30 00
	1¼ to 1½ in. cal		00	50 00
	1½ to 1¾ in. cal		50	50 00
	7.2	12		
			50 50	
44	2 to 2¼ in. cal	11	อบ	
	Negundo, Ash-leaved Maple, Box Elder	1	75	15 UV
	6 to 8 ft			
**	Pennsylvanicum (striatum) Striped Map			sewood
	3 to 4 ft		50	
	4 to 6 ft	5	00	
••	platanoides, Norway Maple			
	4 to 5 ft		25	18 00
	5 to 6 ft		50	20 00
	6 to 8 ft	3	00	25 00
	8 to 10 ft	3	50	35 00
	1¼ to 1½ in. cal	6	00	60 00
	1½ to 1¾ in. cal	10	00	100 00
	1¾ to 2 in. cal	12	50	125 00
	2 to 21/4 in. cal	15	00	150 00
	2¼ to 2½ in. cal	17	50	175 00
	2½ to 2¾ in. cal	22	50	225 00
	2¾ to 3 in. cal		00	250 00
	3 to 3½ in. cal	30	00	300 00
	0 00 0 /2 111. 001			

Acer	platanoides, Norway Maple (Cont.)	Per :	LO	Per 100
	$3\frac{1}{2}$ to 4 in. cal	35	00	350 00
	$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal. specimen	30	00	300 00
	2¾ to 3 in. cal. specimen	35	00	350 00
	3 to $3\frac{1}{2}$ in. cal. specimen	40	00	400 00
7.6	platanoides Reitenbachi, Purple-leaved No	rwa	у М	aple
	1¾ to 2 in. cal	15		
	2 to $2\frac{1}{2}$ in. cal	20	00	
	$2\frac{1}{2}$ to 3 in. cal	30	00	
	3 to 3½ in. cal	40	00	
	4 to 5 in. cal	50		
44	platanoides Schwedleri, Schwedler's purp	le-lea	aved	Maple
	6 to 8 ft	_	00	$60 \ 00$
	8 to 9 ft		00	80 00
	$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	10		100 00
	$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal	15		150 00
	$2\frac{1}{4}$ to $2\frac{1}{2}$ in. cal	22		
	$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal	25	00	
44	Pseudo-platanus, Sycamore Maple			
	$2\frac{1}{2}$ to 3 in. cal	15		
	3 to 3½ in. cal	20		
	3½ to 4 in. cal			
	4 to 5 in. cal	_ 35	00	
**	Pseudo-platanus purpureum, Purple-leave			
	2 to 2½ in. cal		50	1.5
	2½ to 3 in. cal	20	00	
44	rubrum, Red or Scarlet Maple	_		20. 50
	3 to 4 ft		50	20 00
	4 to 5 ft	_	00	30 00
	5 to 6 ft	4	00	40 00
	saccharum, Sugar or Rock Maple	-	F0	75 00
	1¼ to 1½ in. cal	-	50	75 00
	1½ to 1¾ in. cal		00	100 00
	1¾ to 2 in. cal	12	50	125 00
	saccharum nigrum, Black Sugar Maple	9	۸۸	10 00
	4 to 6 ft		00 50	18 00
	6 to 8 ft		50	$\frac{20}{30} \frac{00}{00}$
	8 to 10 ft	_		30 00
	1½ to 2 in. cal		00	
6.	2 to 2½ in. cal	Т9	UU	
••	spicatum, Mountain Maple 2 to 3 ft	9	50	22 00
		3		30 00
+4	3 to 4 ftstriatum, See Pennsylvanicum	9	50	50 00
44	Tataricum, Tartarium Maple			
	5 to 6 ft	6	00	
64	Tataricum Ginnala	U	00	
	3 to 4 ft. heavy	3	50	30 00
	4 to 5 ft	_	00	35 00
	T 00 0 10	-	00	00 00

Norway Maples

Our Norway Maples all have good, straight trunks and branched just right for street planting. They have been several times transplanted and have good fibrous roots.

Japanese Maples

"American Grown" is a very fitting remark at this time, and it is particularly suited in connection with our Japanese Maples which are all "Pennsylvania grown." Why buy cheap, uneven, hide-bound foreign stock when you can get the very best here at reasonable prices and every plant guaranteed true to name.

Per 10 Per 100

Acer Japonicum, Green-leaved

Acer	Japonicum, Green-leaved			
	3 to 4 ft	12	50	
	4 to 5 ft	15	00	
	5 to 6 ft	20	00	
	6 to 7 ft.	25		
	7 to 8 ft	30	UU	
- 44	Japonicum, Standard or Tree-form			
	6 to 7 ft	30	00	•
44	Japonicum aconitifolium, Green-leaved			
	1½ to 2 ft	6	50	
	2 to 2½ ft	8	50	
	2½ to 3 ft	10	00	
	3 to 3½ ft		50	
		15		
	4 to 5 ft.,	20	00	
64	Japonicum aureum, Golden-leaved			
	1½ to 2 ft	10	00	
	'-			
64	Japonicum palmatum, Green-leaved			
	2 to 2½ ft	8	50	
	3 to $3\frac{1}{2}$ ft	12	50	
	3½ to 4 ft	$\overline{15}$	00	
	4 to 5 ft	17		
	5 to 6 ft		00	
		20	vv	
44	polymorphum, Green-leaved	_		
	1½ to 2 ft	5	00	
	2 to 3 ft	6	50	
	3 to 4 ft	10	00	
	4 to 5 ft	15	00	
	5 to 6 ft	20	00	
	6 to 7 ft		50	
		25	00	
44	polymorphum Ampelopsilobum, Green-leav	/ed		
	2 to 3 ft	10	00	
	3 to 4 ft	15	00	
	4 to 6 ft	20	00	
44	polymorphum atropurpureum, Blood-leaved	ď		
	1½ to 2 ft		50	
	2 to 3 ft		50	
	3 to 3½ ft	15	00	
	3½ to 4 ft	17	50	
	4 to 4½ ft	20	00	
	4½ to 5 ft	22	50	
	5 to 6 ft	25	00	
	6 to 7 ft	30	00	

Acer	(cont.)	Dam 10 Dam 100
4	polymorphum atropurpureum, Standard	Per 10 Per 100
	4 to 5 ft.	. 25 00
	5 to 6 ft	
	6 to 7 ft	
44	malama and the state of the sta	
	polymorphum dissectum, Green cut-leave 1½ to 2 ft	
	1½ to 2 ft	
	2½ to 3 ft	
	3 to 3½ ft	
	3½ to 4 ft	
	4 to 4½ ft	. 20 00
	4½ to 5 ft	
	5 to 6 ft	. 25 00
44	polymorphum dissectum, Standard or Ti	ree-form
	4 to 5 ft	
	5 to 6 ft	
	6 to 7 ft	
"	radium aumbrum dianatum atuum muun T	D
	polymorphum dissectum atropurpureum, I $\frac{1}{2}$ to 2 ft	
	2 to 2½ ft	
	2½ to 3 ft	
	3 to 3½ ft	
	3½ to 4 ft	
	4 to 4½ ft	
	4½ to 5 ft	
	5 to 6 ft	25 00
	6 to 7 ft	30 00
46	polymorphum dissectum atropurpureum,	Tree-form
	4 to 5 ft	
	5 to 6 ft	
	6 to 7 ft	
**	polymorphum reticulatum, Green and ye	llow variegated
	1½ to 2 ft	
	2 to 2½ ft	
	2½ to 3 ft	
	3 to 3½ ft	
	3½ to 4 ft	
	4 to 4½ ft	
Aesc	ulus flava and rubra, see Pavia	
	the states (Decision takes) Ohio Decisions	
Aesc	ulus glabra, (Pavia glabra) Ohio Buckeye 4 to 5 ft	
	6 to 8 ft.	
44	Hippocastaneum, European Horse Chest	
	6 to 7 ft.	.6 00
	1½ to 1¾ in. cal	
	1¾ to 2 in. cal	
	2¼ to 2½ in. cal	
	$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal	
	2¾ to 3 in. cal	
	3 to 3½ in. cal	
	3½ to 4 in. cal	
	4 to 5 in. cal	
	5 to 6 in. cal	40 00

				_
	er		Per 1	100
" Hippocastaneum alba plena, Double White			ung	
6 to 8 ft	-	50		
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	-	00		
1½ to 2 in. cal	10	00		
2 to 2½ in. cal	15	00		
$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal	17	50		
2¾ to 3 in. cal		00		
3 to 3½ in. cal		00		
3½ to 4 in cal		00		
		00		
" Hippocastaneum Briotti, Red flowering Ho	rse	Ch:	ıestnı	ut
9 to 10 ft., $1\frac{1}{2}$ to 2 in. cal	20	00		
Ailanthus glandulosa (Japonica) Tree of Heaven				
2 to 3 ft		50	12	۸۸
3 to 4 ft		75	15	
4 to 6 ft	_	00	17	
6 to 8 ft	_	00		00
8 to 10 ft		00	35	00
10 to 12 ft	6	00		
Alnus glutinosa, European Alder				
4 to 6 ft	2	50	20	۵۵
		00	20	vv
" incana				
4 to 6 ft	2	50		
Amygdalus Persica, See Persica, shrub section.				
Andromeda arborea, See Oxydendron				
Aralia, See shrub section				
Betula abla, European White Birch				
3 to 4 ft	1	50		
12 to 14 ft.		00		
	_			
aiba laciliata, Cut-leaved weeping white				
5 to 6 ft		00		
6 to 8 ft	5	00		
" alba pyramidalis, Pyramidal White Birch				
6 to 7 ft	10	00		
" lenta, Sweet, Cherry or Black Birch				
4 to 5 ft	2	50		
5 to 6 ft		00		
6 to 8 ft		00	35	ΛΛ
		00	•45	
			40	vv
10 to 12 ft		50		
12 to 14 ft		00		
" papyrifera, (Papyracea) Paper or Canoe B				
6 to 8 ft		00	40	
8 to 10 ft	5	00	50	00
10 to 12 ft	7	50	75	00
12 to 14 ft	10	00	100	
" populifolia, Poplar or American White Bir				٠.
10 to 12 ft		50	75	ሰበ
12 to 15 ft.		00	100	
Carpinus, Hornbeam, See shrub section	ŤΛ	00	100	00
Catalpa Bungei, Standards	•	00		
6 ft. stems, 2 year heads	6	00		
" speciosa, Western Catalpa				
4 to 6 ft	1	50	12	00
6 to 8 ft	1	75	15	00

A NOVEL PROPOSITION.

Here is a proposition we made last Spring, and on the strength of it, several large orders were placed with us.

"If you knew that you could get Sweet Gums, a hardy

strain, grown from seeds collected as far north as Philadelphia, and get 90 to 100 out of every 100 to grow, would it interest you?

The great objection to using Sweet Gums is the difficulty of getting them to grow. It is the most beautiful tree in cultivation, either as a specimen lawn tree, or for street planting. It would be largely used successful transplanting

could be assured.

We can dig our Sweet Gums a solid ball of earth sewed in burlap, reducing risk transplanting to a minimum. See illustration.

Following letter is interesting: Grand Rapids, Mich., December 14, 1914.

Thomas Meehan & Sons.

Gentlemen:-The 50 Sweet Gums, 8 to 10 ft., purchased of you last Spring, balled in burlap, arrived in the very best possible condition, every tree having made a very substantial growth during the Summer. Every tree is alive.

Very truly yours, Eugene V. Goebel, Supt. Parks.



Illustrates how we Ball and Burlap Sweet Gums

When ordering trees be sure to say if you want them balled, as we also offer them dug without ball at regular list price.

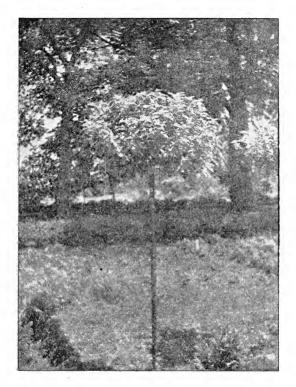
Cost of packing trees in bales or boxes would be additional. If sufficient quantities are taken to warrant shipping in car, the freight would be proportionately less, and the cost of box and packing would be saved.

PRICES OF SWEET GUMS BALLED AND BURLAPPED.

		Per 10	Per 100
134 to 2 in. c	eal	18 50	185 00
2 to 21/4 in. c	eal	21 50	200 00
$2\frac{1}{4}$ to $2\frac{1}{2}$ in. c	eal	24 50	220 00
2½ to 2¾ in. c	eal		
2¾ to 3 in. c	eal	30 50	280 00
3 to 3½ in. c	eal		
3½ to 4 in. c	eal	40 00	

Per 10 Pe	r 100
2 to 3 ft	
4 to 6 ft 3 50	
6 to 8 ft 5 00	
8 to 10 ft 6 00	
1½ to 2 in. cal	
2½ to 3 in. cal	
3 to 3½ in. cal	
4 to 5 in. cal 20 00	
Celtis occidentalis, Nettle, Hackberry	
6 to 7 ft 5 00	
8 to 10 ft 7 50	
Cerasus Avium rosea fl. pl. Double pink flowering Cherry	7
5 to 6 ft 6 50 " Janonicum roses pendula Weeping rose flowering Cl	
caponicum rocca pendula, weeping rose nowering of	nerry
6 ft. stem, 2 year heads 7 50	
Cercidiphyllum Japonicum 4 to 5 ft	
5 to 6 ft	
6 to 7 ft 8 50	
8 to 10 ft 10 00	
Cercis Canadensis, see shrub section	
Cladrastis tinctoria, Yellow-wood	
6 to 7 ft 8 50	
Cornus florida, see shrub section	
Crataegus, see shrub section	
Cytissus Laburnum, see Laburnum shrub section	
Fagus sylvatica Riversi, Blood-leaved Beech	
6 to 7 ft 10 00	
Fraxinus Americana, White Ash	
8 to 10 ft 3 00	25 0 0
	35 00
	50 00
1¾ to 2 in. cal	00 0 0
2½ to 2½ in. cal	
" excelsior, English Ash	
1¾ to 2 in. cal 10 00	
2 to 2½ in. cal 12 50	
" pubescens (Pennsylvanicum) Red Ash	
1½ to 1½ in. cal 7 50	
2¾ to 3 in. cal	
" quadrangulata, Blue Ash 5 to 6 ft 3 00	
" viridis (lanceolata) Green Ash	
6 to 8 ft	1 8 0 0
1½ to 1¾ in. cal 5 00	
1¾ to 2 in. cal 10 00	
2 to 2¼ in. cal	
$2\frac{1}{4}$ to $2\frac{1}{2}$ in. cal	
2½ to 2¾ in. cal 17 50 2¾ to 3 in. cal 20 00	

	Per 10	Per 100
Gleditschia triacanthos, Honey Locust	0.00	00.00
4 to 5 ft	2 00	20 00
6 to 8 ft 8 to 10 ft	2 00 5 00	30 00 50 00
	8 5 0	75 00
1¼ to 1½ in. cal	10 00	10 00
1¾ to 2 in. cal	12 50	
Gymnocladus Canadensis (dioica) Kentucky C		ree
4 to 6 ft	2 50	20 00
6 to 8 ft	3 50	30 00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	4 00	35 00
$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal	6 00	50 00
1¾ to 2 in. cal	10 00	75 00
2 to $2\frac{1}{4}$ in. cal	12 50	
Juglans nigra, Black Walnut	0.70	
4 to 6 ft	2 50	20 00
6 to 8 ft	3 50	25 00
" regia, English Walnut, Maderia Nut		
5 to 6 ft	5 00	
Koelreuteria paniculata, Varnish Tree		
4 to 5 ft	3 00	
6 to 8 ft	5 00	
8 to 10 ft	8 50	
Laburnum vulgare, see shrub section		
Larix Europaea (decidua) European Larch 5 to 6 ft.	3 50	
6 to 8 ft	5 00	
8 to 10 ft.	6-00	
10 to 12 ft	7 50	
12 to 14 ft	10 00	
" leptolepis (Kaempferi) Japanese Larch		
2½ to 3 ft	7 50	
Liquidambar styraciflua, Sweet Gum		, .
5 to 6 ft	5 00	
6 to 7 ft	6 00	60 00
7 to 8 ft	6 50	65 00
1¾ to 2 in. cal	12 50	125 00
2 to 2¼ in. cal	15 00	135 00
2½ to 2½ in. cal	17 50	150 00
2½ to 2¾ in. cal	$\begin{array}{ccc} 20 & 00 \\ 22 & 50 \end{array}$	175 00 200 00
2¾ to 3 in. cal	27 50	200 00
3½ to 4 in. cal		
4 % 5 in. cal	40 00	
Magnolia acuminata, Cucumber Tree		
4 to 6 ft	3 50	
" acuminata cordata		
2 to 2½ ft. with ball	13 50	
gladea (Virginiana) Sweet of Swamp Mag		
2 to 3 ft. with ball	7 50 10 00	
3 to 4 ft. with ball	15 00	
5 to 6 ft. with ball	20 00	
6 to 7 ft. with ball	25 00	
" parvifolia, Japanese Magnolia	_0 00	
2 to 2½ ft. with ball	15 00	
(Magnolias continued page 10)		



Meehan's Globe Head Mulberry

Entirely new and now introduced for the first time.

It is as hardy as the Tea's Weeping Mulberry and more attractive and better than Catalpa Bungei.

Supply for this year limited. Place your order early to insure delivery.

Price, two year heads \$1.25 each.

MAGNOLIAS

Large Flowered Chinese Varieties.

	er:	10	Per 100
Magnolia Alexandrina, White, pink centre 2 to 3 ft. with ball	10	00	
" alba superba, White	10	vv	
2 to 3 ft. with ball	10	00	
" Lennei, Large, purple flowered		• •	
2 to 3 ft. with ball		00	
3 to 4 ft. with ball		50	
4 to 5 ft. with ball	15	00	
" purpurea (obovata) Purple 2 to 3 ft., with ball	c	٣٨.	
3 to 4 ft., with ball		50 50	
4 to 5 ft., with ball		00	
5 to 6 ft., with ball		00	
6 to 7 ft., with ball		00	
" Soulangeana, Large pink flowered			
2 to 3 ft., with ball	10	00	
3 to 4 ft., with ball	13	50	
4 to $4\frac{1}{2}$ ft., with ball	15	00	
" Soulangeana nigra, Large dark pink flowe			
3 to 3½ ft., with ball		50	
3½ to 4 ft., with ball		00	
4 to 5 ft., with ball	17	50	
speciosa, marty plank nowered	10	00	
2 to 3 ft., with ball		50	
" stellata (Halleana) Hall's white star flower			
2 to 3 ft., with ball		50	
3 to 4 ft., with ball		00	
5 to 6 ft., with ball	40	00	
Malus coronaria (Pyrus) Sweet scented Crab			
3 to 4 ft		50	30 00
6 to 7 ft Single pink	6	00	
normunda atrosangumea, single pink	4	^^	25 00
5 to 6 ft	4	00	35 0 0
3 to 4 ft	3	50	
" Scheideckeri, double pink	Ū	••	
5 to 6 ft	4	00	35 00
Morus Tatarica, Russian Mulberry			
6 to 8 ft	1	50	
" Tatarica Meehan's Globe Headed	10	~^	
2 year heads " Tatarica Tea's Weeping Mulberry	12	50	
1 year heads	6	50	
4 year heads		50	
Negundo, See Acer Negundo		- V	
Ostrya Virginica, Iron Wood			
3 to 4 ft		50	
4 to 6 ft	5	00	
Oxydendron arboreum (Andromeda) Sorrel-tree			
2 to 3 ft	3	50	
See Price List of Specimen Trees, Page	3] 2		
See I live Mist of Speciment I lees, I age		•	

6 to 8 ft	5	00		
5 to 6 ft				
" Macrostachya, Dwarf Horse Chestnut	6	50		
18 to 24 in	3	50		
3 to 4 ft		00		
" rubra, Pink flowered Buck-eye				
6 to 8 ft	6	50		
Persica, Flowering peach, see shrubs	_			
Platanus orientalis, European Sycamore, Plane	;			
5 to 6 ft		00	20	00
6 to 8 ft	2	50	25	06
8 to 10 ft	3	50	35	00
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal		50	75	
$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal		00	100	
1¾ to 2 in. cal		50	125	-
2 to 2½ in. cal		00 50	200	U
$2\frac{1}{4}$ to $2\frac{1}{2}$ in cal		00		
2¾ to 3 in. cal	-	50		
• •		00		
Populus alba Bolleana, Bolle's Silver Poplar 8 to 10 ft	2	50		
1¼ to 1½ in. cal		50		
1½ to 1¾ in. cal		00		
2 to 2½ in. cal		00		
" nigra fastigiata (Italica) Lombardy Popla	r			
4 to 6 ft		50	13	00
6 to 8 ft		75	15	
8 to 10 ft	2	50	20	00
2 to 2¼ in. cal	13	50	125	00
Prunus Pissardi, see shrub section				
Pyrus Bechtel's and other flowering Apple	s, s	эе	Malus	3
Quercus Bannisteri, Scrub Oak	•			
4 to 6 ft	4	00		
6 to 8 ft	_	50		
" bicolor (platanoides) Swamp White Oak	• •	•		
	1	00	40	۸ſ
5 to 6 ft		50	75	
1¼ to 1½ in. cal		00	100	-
1½ to 1¾ in. cal		50		•
1¾ to 2 in. cal		00		
2 to 21/4 in. cal		50		
$2\frac{1}{4}$ to $2\frac{1}{2}$ in. cal	20	00		
$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal	25	00		
" coccinea, Scarlet Oak				
4 to 6 ft	6	00	60	00
6 to 8 ft		50	7 5	0(
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal		00	100	
1½ to 1¾ in. cal		50	125	
1¾ to 2 in. cal	15		15 0	0(
	17	50		
2 to 2¼ in. cal				
	20			

Quercus (Cont.)	Per 10	Per 100
coccinea, Scarlet Oak		
2¾ to 3 in. cal	27 50	
3 to 3½ in. cal	30 00	,
4 to 6 ft	7 50)
6 to 8 ft	10 00	
" macrocarpa, Bur or Mossy cup Oak		
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	10 00	
$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal	12 50	
2 to 2½ in. cal	20 00	
2½ to 3 in. cal	25 00	,
" nigra (Marilandica) Black Jack Oak 4 to 5 ft	3 50	`
" obtusiloba (minor) Post Oak	5 50	,
4 to 6 ft	3 50	35 00
6 to 8 ft	5 00	
$1\frac{1}{2}$ to 2 in. cal	12 50)
" palustris, Pin Oak		
4 to 6 ft	5 00	
6 to 8 ft	6 50	
8 to 10 ft	10 00	
1½ to 1¾ in. cal	12 50	
1¾ to 2 in. cal	15 00	
2 to 2¼ in. cal	17 50 30 00	
" rubra, Red Oak	30 U	,
4 to 6 ft	6 00	60 00
6 to 8 ft	7 50	
8 to 10 ft	9 00	
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	10 00	
$1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal	12 50	125 00
2 to 2¼ in. cal	20 00	
" tinctoria (velutina) Black Oak		
4 to 6 ft	4 00	
6 to 8 ft	· 7 50	
2 to $2\frac{1}{2}$ in. cal	20 00	,
Robinia pseudo-acacia, Yellow or Black Locust 2 to 3 ft	1 00	5 00
3 to 4 ft	1 25	
6 to 8 ft		
8 to 10 ft	2 00	
10 to 12 ft	3 50	
Salisburia adiantifolia (Ginkgo biloba) Maidenl	air Tr	ee
5 to 6 ft	3 00	
6 to 7 ft	3 50	
8 to 10 ft	5 00	
$1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal	7 50	
1½ to 1¾ in. cal	12 50	
1% to 2 in. cal	15 00	
2 to 2¼ in. cal	20 00	
Salix alba, White Willow 4 to 6 ft	1 50	15 00
8 to 10 ft	3 50	
10 to 12 ft	4 00	
" Babylonica, Babylonian Weeping Willow		
6 to 8 ft	2 00	18 00
8 to 10 ft	3 00	



Tilia Dasystyla (Euchlora) Yellow Twigged Linden

The yellow-twigged or Crimean Linden is a tree which in the past has been little used for street planting. Four years ago we induced the Shade Tree Commission of East Orange, New Jersey, to plant one street with these trees to prove their desirability for this purpose. In a letter recently received from Mr. Ernest H. Bennett, Supervising Foreman for the Commission, he writes "the trees were planted in the Fall of 1911, on Kenwood Place. There are in all seventy-five trees in perfect condition, not having lost a single tree. The trees are very uniform in size and make a beautiful showing, and I predict that this will be one of our most beautiful streets, they are so regular in their growth. We feel proud of our trees."

The tree is very symmetrical in its growth. The foliage is light green with bright shiny surface, remaining on the tree without changing color until late in the fall.

Salix (Cont.)	Per 1	LO	Per 1	100
"Babylonica aurea pendula, Golden Weepin 4 to 6 ft	$rac{1}{2}$	1101 50 00	W	
" pentandra (laurifolia) Laurel-leaved Wille 10 to 12 ft., 1½ to 1¾ in. cal		00		
" regalis, White-leaved Willow				
4 to 6 ft	2	00 50 00	20 25 30	00
" rosmarinifolia, (incana petiolaris) Rosema				
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. heavy	1	50 75 00	12 15 25	00
" vitellina aurea, Golden-barked Willow 3 to 4 ft	1	50	12	00
5 to 6 ft		75	15	
" vitellina purpurea 2 to 3 ft	1	50		
Sophora Japonica, Pagoda Tree . 2 to 3 ft	2	50	25	00
3 to 4 ft	3	50	35	
5 to 6 ft	7 10	50 00		
Sorbus Aucuparia, European Mt. Ash, Rowan T				
6 to 8 ft		50 00		
" Americanum, American Mountain Ash 6 to 8 ft.	7	50		
Taxodium distichum, Bald or Deciduous Cypro		••		
3 to 4 ft.		50		
Tilia alba argentea (tomentosa) White-leaved I				
6 to 8 ft	10	50 00		
$2\frac{1}{4}$ to $2\frac{1}{2}$ in cal	25		075	00
2½ to 2¾ in. cal	$\frac{27}{30}$		275	UU
3 to 3½ in. cal	35 50		350	00
" Americana (Caroliniana) American Linder				••
6 to 8 ft		00 00	40 60	
1½ to 1¾ in. cal	7	50	75	00
1¾ to 2 in. cal	10 12		$100 \\ 125$	
2 to 2¼ in. cal	15		150	
2½ to 2¾ in. cal			175	
2¾ to 3 in. cal	$\begin{array}{c} 20 \\ 25 \end{array}$		200 250	
3½ to 4 in. cal	30		300	
See Price List of Specimen Trees, Pag	e 18.			



Tilia Europaea, European Linden

Our stock of European Lindens in the 3 to 3½ and 3½ to 4 inch calliper grades consists of about twelve hundred trees, all of which, have been transplanted within the last three years. Every tree has a perfectly straight trunk, a well developed head, and is branched from six to seven feet from the ground. They are perfect trees for street planting.

Tilia (Cont.)	Per 10	Per 100
" dasytyla (euchlora) Crimean Linden		
1½ to 1¾ in. cal. 1¾ to 2 in. cal. 2 to 2¼ in. cal. 2¼ to 2½ in. cal. 2½ to 2¾ in. cal. 2½ to 3 in. cal. 3 to 3½ in. cal. 3 to 3½ in. cal.	10 00 15 00 17 50 20 00 22 50 25 00 27 50 30 00	100 00 150 00 175 00 200 00 225 00 250 00 275 00
" Europaea, European Linden		
2¼ to 2½ in. cal. 2½ to 2¾ in. cal. 2¾ to 3 in. cal. 3 to 3½ in. cal. 3½ to 4 in. cal.	17 50 20 00 25 00 35 00 40 00	350 00 40 0 00
" paltyphyllos, Broad-leaved European Line	len	
6 to 8 ft	3 00 6 00 8 50 12 50 15 00 20 00 25 00	
Ulmus Americana, White or American Elm		
1½ to 1¾ in. cal. 1¾ to 2 in. cal. 2 to 2¼ in. cal. 2½ to 2½ in. cal. 2½ to 2½ in. cal. 2¾ to 3 in. cal. 2½ to 2¾ in. cal. 2½ to 3 in. cal. 3½ to 3 in. cal. specimen 3 to 3½ in. cal. specimen 3 to 3½ in. cal. specimen 3½ to 4 in. cal. specimen 4 to 5 in. cal. specimen	7 50 12 50 15 00 17 50 22 50 25 00 30 00 35 00 40 00 50 00 60 00	60 00 100 00 135 00 175 00 225 00
" campestris, English Elm		
3½ to 4 in. cal	30 00 35 00 40 00	
6 to 8 ft	7 50 10 00 12 50 15 00 17 50	

Per 10 Per 100

Ulmus (Cont.)

41	latifolia, Scotch Elm				
	6 to 8 ft	2	50	2 5	00
	8 to 10 ft	3	50	35	00
	10 to 12 ft., 1¼ to 1½ in. cal	5	00	45	00
	1½ to 1¾ in. cal	8	50		
	1¾ to 2 in. cal	10	00		
	4 to 5 in. cal. specimen	50	00		
	5 to 6 in cal specimen	60	00		
44	parvifolia, Japanese Elm				
	4 to 5 ft	5	00		
	6 to 7 ft	. 7	50		
	8 to 10 ft	10	00		
44	racemosa, Cork-barked Elm				
	6 to 7 ft	3	50		
		-	50		
	2 to 2¼ in. cal				
	2½ to 2½ in. cal.				
	2¾ to 3 in. cal				

Virgilea lutea, see Cladrastis

THOMAS H. DESMOND, Landscape Designer

721 MAIN ST., HARTFORD, CONN. Member of the American Society of Landscape Architects

October 26, 1914.

Thomas Meehan & Sons,

Dresher, Pennsylvania.

Gentlemen:-

The trees and shrubs which you shipped to Simsbury, on my order, have been received and are planted. I wish to express the entire satisfaction of both my client and myself with the quality of the goods and the thorough packing. Without question it is the best looking shipment of goods of this class that it has been my pleasure to handle. Had it been otherwise I should not have hesitated to advise you, and therefore feel it is only fair to let you know it was entirely satisfactory.

Very truly yours,

THOMAS H. DESMOND.

Specimen Shade Trees

This is a particularly fine lot of Specimen Shade Trees for planting for immediate results. These trees were transplanted four years ago and set ten by ten feet apart in nursery rows, allowing ample room for top development. They are abundantly supplied with fibrous roots, have good straight trunks and well developed, symetrical tops. They are mostly branched from six to eight feet from the ground.

When ordering from this list be careful to mention these "specimen trees."

																					I	Ξa	ch
Acer Negund	o, A	sh-	leav	ed I	Maple	le,	,	В	02	K	\mathbf{E}	ld	er										
4	5 to	6	in.	cal.																		7	50
3	6 to	7	in.	cal.																		8	50
" platano	ides,	No	rwa	y M	aple	Э																	
$2\dot{6}3$	21/2	to	23/4	in.	cal.																	3	00
383			3		cal.																		
150	3 '*				cal.																		
" sacchar	um.	S112	zar o	or R	ock	N	ſε	a.m	, Te	<u>ب</u>													
10					cal.																	3	00
27					cal.																		
$\frac{1}{7}$			3		cal.																		
29	3				cal.																		
15					cal.																		
10	o 72	to	T	ш.	cai.		• •	•	•	•	٠.	•	•	• •	•	• •	• •	•	• •	•	• •	J	00
Catalpa spec	iosa,	W	este	rn (Catal	lp	a																
3	3				cal.																	3	00
37	$3\frac{1}{2}$	to	4	in.	cal.																	3	50
26	4	to	5	in.	cal.																	4	00
7	5	to	6	in.	cal.																	4	50
Fraxinus Am	eric	ana	WI	hite	Ash	,																	
3	3	to	316	in	cal.	•																3	00
4			4		cal.																		.50
2	4		5		cal.			-							-			-		-		-	00
4	-	to	J	ш.	car.		• •	•	•	• •	• •	•	• •	• •	•	• •	• •	٠	• •	•	٠.	-	••
Gymnocladus																							
5					cal.																		
5	$2\frac{1}{2}$	to	$2\frac{3}{4}$	in.	cal.																٠.	3	00
4					cal.																		
3	31/2	to	4 ir	1. ca	al						٠.			٠.								4	00
Ulmus Amer	icana	a. A	mer	icai	ı Elr	m																	
18					cal.																	3	00
33			3		cal.																		
69	3				cal.																		90
99	31/2				cal.																		
55	4		5		cal.																		
30	•				car.		٠.	•	•	• •	٠.	•	• •	٠.	•	•	٠.	•	•	•	•	,	

Mr. John W. Hutchison, Purchasing Agent, Central Park, N. Y., after inspecting and purchasing one hundred of our Specimen Norway Maples, told us that our block of these trees was the finest and most perfect and uniform lot of Norway Maples on the market today. They are planted ten by ten feet apart, have perfectly straight stems, of even height and all evenly branched from the ground.

Deciduous Shrubs

Some people have an idea that "shrubs are shrubs." They are, but there is a big difference in the character of the stock and it is this that fixes their value. Some shrubs are grown very thickly in the nursery rows, they can be grown very cheaply because a great many more can be grown on an acre than if they are given more room, but it is done at a sacrifice to the plants. We set our shrubs wider apart in the nursery rows than is usually practiced by nurserymen. This gives the plant more room to develop and a bushier shrub is the result. This fact should be kept in mind when comparing prices.

pri	ces.	_	٠.	-	- ^ ^
ΛH	thaea Syriacus Ardens, Double blue	Per	10	Per	100
~ !!	2 to 3 ft		85		00
4	' Syriacus Boule de Feu, Double red		00	0	vv
	2 to 3 ft		85	8	00
	3 to 4 ft	1	25		00
4	0 00 2 201 1111111111111111111111111111	-			••
	1½ to 2 ft		65		
	2 to 3 ft		85	8	00
	3 to 4 ft	1	25	10	
4		_			•••
	1½ to 2 ft		65	6	00
	2 to 3 ft		85		00
	3 to 4 ft	1	25	_	00
4		_			•••
	1½ to 2 ft		65		
	2 to 3 ft		85	8	00
	3 to 4 ft	1	25	10	
	5' to 6 ft		50	20	
64	Syriacus Isan d'Ara Double white	_	••		••
	2 to 3 ft.		85	8	00
	3 to 4 ft	1	25	_	00
	4 to 5 ft		75		00
	5 to 6 ft	_	50		00
44		_	•••		••
	2 to 3 ft		85	8	00
	3 to 4 ft	1	25		00
66		-	20		00
	2 to 3 ft		85	8	00
	3 to 4 ft	1	25		00
66		-	20	-0	00
	2 to 3 ft		85	8	00
64			00	U	•
	2 to 3 ft		85	8	00
66			00	Ü	••
	2 to 3 ft		85	8	00
66	Syriacus totus albus, Single white		00	U	00
	1½ to 2 ft		65	6	00
	2 to 3 ft		85		00
	3 to 4 ft	1	50	12	
66	Syriacus variegata fl. pl. Variegated leave		00	12	00
	1½ to 2 ft.		25	10	00
	2 to 3 ft		35	12	
	3 to 4 ft		75	15	
	4 to 5 ft.		00	18	
	5 to 6 ft		50	20	
Δ 14 I	haea, continued next page.		50	20	00
	ilaca, continued next hage.				

20 Inomas Meenan & Sons				
Althaea (Cont.)	Per 1	0 P	er 1	90
" Syriacus Meehani variegata, Variegated-le	aved	Sing	zie	
2 to 3 ft			15	00
3 to 4 ft. heavy	2 2		20	
4 to 5 ft. heavy	3		30	
Amelanchier Botryapium (Canadensis) June-be		บบ	30	UU
11/ to 9 ft		00	•	^^
1½ to 2 ft	1 (00
	1	25	12	UU
Amorpha canescens, Lead Plant	-	~=		
1 to 1½ ft	1 :		10	
1½ to 2 ft	1	35	12	00
Tuticosa, Paise Indigo				
1½ to 2 ft		75	-	00
2 to 3 ft	1 (00
3 to 4 ft	1 :		10	
4 to 5 ft	1	35	12	00
Amygdalus nana, Double White Flowering Alme	\mathbf{nd}			
2 to 3 ft	1 '	75	15	00
" nana, Double Pink Flowering Almond				
2 to 3 ft	1 '	75	15	00
" Persica, See Prunus Persica				
Andromeda arborea, See Oxydendron				
Aralia Japonica				
1½ to 2 ft	1	00	8	00
2 to 3 ft	1	25	12	00
3 to 4 ft	1			00
" pentaphylla (Acanthopanax)	_			•
1½ to 2 ft	1	00	8	00
2 to 3 ft	ī		_	00
3 to 4 ft	ī			00
" spinosa, Hercules club		90	10	v
3 to 4 ft	1 ·	05		
	2			
6 to 8 ft Block Challe house	5	UU		
Aronia melanocarpa (nigra) Black Choke-berry	- 4	00	•	^^
1½ to 2 ft	1		-	00
2 to 3 ft	1			00
3 to 4 ft	, 1	35	12	00
Azalea amoena Hinodegiri, See Evergreen shi	ubs			
Raempieri, saimon pink				
1½ to 2 ft	10	00		
" ledifolia alba, pure white, Chinese Azalea				
15 in. bushy	12	50		
" lutea (calendulacea)				
$1\frac{1}{2}$ to 2 ft. clumps	3	50	30	00
2 to $2\frac{1}{2}$ ft. clumps	5	00	40	00
" Mollis, Red				
1½ to 2 ft	5	00	50	00
" Mollis, Yellow				
1½ to 2 ft	5	00	50	00
" viscosa, Light pink and white				
8 to 12 in. clumps	2	50	25	00
1½ to 2 ft. clumps	3			••
" Pontica, Ghent (Gandavensis)	o	00		
11/ to 9 ft	c	50 [,]		
1½ to 2 ft	٠, ٥			
VARIETIES OF AZALEA PUNTI	JA			
Coccinea speciosa. Orange Single				
Daviesii, White, very fine, single				
Boquette de Flore, Cherry red, Singe. Coccinea speciosa, Orange, Single Daviesii, White, very fine, single Nancy Waterer, Pure yellow, single Narcissiflora, Sulphur yellow, double Raphael de Smet, White shaded with rose,				
Ranhael de Smet White shaded with rese	doub.	le.		
Prince do Since, White Shaded with 1056,	~oun			

	Per 10	Per 100
## Baccharis halimifolia, Groundsel Shrub 1½ to 2 ft	1 25 1 35 1 75 2 50 3 50	10 00 12 00 15 00
Berberis ilicifolia, Holly-leaved Barberry		
1½ to 2 ft	1 75	15 00
2 to 3 ft. heavy	2 50 3 50	
" Thunbergii, Japanese Barberry 1 to 1½ ft\$ 65.00 per 1000 1½ to 2 ft 100.00 per 1000 2 to 2½ ft 140.00 per 1000	85 1 25 1 75	7 00 10 00 15 00
These Japanese Barberry are very bushy pi "vulgaris, Green Barberry	lants.	
1½ to 2 ft	75 1 25 1 50	6 00 11 00 13 00
" vulgaris purpurea, Purple-leaved Barberr 1½ to 2 ft	75 1 00 1 35	6 00 10 00 12 00
Buddleia intermedia	1 99	12 00
2 to 3 ft	1 25	10 00
" variabilis, Butterfly plant 2 to 3 ft	1 25	10 00
3 to 4 ft	1 75 3 00	15 00
" purpurea 2 to 3 ft	1 50	
Calycanthus floridus, Sweet Shrub 1½ to 2 ft. 2 to 3 ft.	1 25 1 35	10 00 12 00
3 to 4 ft	1 75	15 00
Caragana arborescens, Siberian Pea 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	75 1 00 1 25 1 50	7 00 9 00 10 00
Carpinus American (Caroliana) American Hora 4 to 5 ft.	nbeam 3 00	
Caryopteris Mastacanthus, "Blue Spiraea" 18 to 24 in	1 25	11 00
Coanothus Americanus, New Jersey Tea	1 25	12 00
Cephalanthus occidentalis, Dwarf Button-bush 1½ to 2 ft.	1 00 1 25 1 50 1 75	8 00 10 00 12 00 15 00

	Per 10	Per 100
Cercis canadensis, Judas Tree, Red Bud		1 61 190
1½ to 2 ft	1 25	
2 to 3 ft		
3 to 4 ft	$\begin{array}{ccc} 2 & 25 \\ 3 & 50 \end{array}$	
Chionanthus Virginica, White Frainge	5 50	99 VV
2 to 3 ft		12 00
3 to 4 ft		
4 to 5 ft	3 50	35 00
1½ to 2 ft	1 25	11 00
2 to 3 ft		
Colutea arborescens, Bladder Sena		
3 to 4 ft		
4 to 5 ft	1 50	12 00
Cornus alba (Siberica) Red-stemmed Dogwood		
1½ to 2 ft	1 00	8 00
2 to 3 ft		
3 to 4 ft		
5 to 6 ft. heavy	2 50	20 00
1½ to 2 ft	1 25	10 00
2 to 3 ft		
3 to 4 ft	1 75	15 00
norida, white howering bogwood	-0.50	90.00
2 to 3 ft		
5 to 6 ft		
" florida pendula, Weeping white flowering		
2 to 3 ft	5 00	
3 to 4 ft		
4 to 5 ft	10 00	
2 to 3 ft	6 50	
3 to 4 ft	8 50	
4 to 5 ft	12 50	
" Mas, Cornelian Cherry	1 50	13 00
2 to 3 ft		
" paniculata (Canadensis)		10 00
2 to 3 ft	1 75	16 00
" sanguinea, English Dogwood	1.05	10.00
3 to 4 ft		
4 to 5 ft	T 19	19 00
2 to 3 ft	1 00	8 00
" Spaethi aurea (elegantissima) Golden-lea	ived	
2 to 3 ft	2 00	
Stoioniicia iutea, Tenow stemmen Dogwe	οοα . 125	10 00
1½ to 2 ft		
Corylus avellana, European Hazel	00	10 00
2 to 3 ft		
3 to 4 ft		
4 to 5 ft		
7 to 9 ft. heavy		
2½ to 3 ft	1 75	15 00
= 14		

	Per 10	Per 100
Cotoneaster Simonsi		
$1\frac{1}{2}$ to 2 ft	1 25	10 00
3 to 4 ft		
4 to 5 ft. heavy		
5 to 6 ft. heavy	. 350	30 00
Crataegus coccinea, Scarlet Thorn		
2 to 3 ft		
3 to 4 ft		
7 to 8 ft	. 6 50	
3 to 4 ft	. 3 00	25 00
4 to 5 ft		
5 to 6 ft		
6 to 8 ft		50 00
" crus galli, Cockspur Thorn		
2 to 3 ft	250	20 00
" Oxycantha, English Hawthorn		
1½ to 2 ft		
2 to 3 ft		
3 to 4 ft		
" Oxycantha, double pink Hawthorn	. 200	13 00
5 to 6 ft	. 3 50)
" Oxycantha, double white, Hawthorn		
3 to 4 ft	. 2 50)
5 to 6 ft	. 3 50)
" Oxycantha, Paul's double scarlet, Hawth		
3 to 4 ft		
5 to 6 ft)
Cydonia Japonica (Pyrus Japonica) Japanese		
1½ to 2 ft		
3 to 4 ft		
" Japonica nivalis, pure white		10 00
1½ to 2 ft	. 1 50)
" Japonica umbellicata, pink		
1½ to 2 ft		
2 to 3 ft		
3 to 4 ft	. 1 78	5 15 00
Cytissus, See Laburnum		
Daphne cneorum, See Evergreen shrubs		
" Mezereum rubrum, Pink		_
1½ ft. clumps	. 6 50)
Desmodium Japonicum, white	1 7	= 15.00
1½ to 2 ft	h Clove	5 15 00
2 year	. 1 3	13 00
Deutzia candidissima plena, Double white		10 00
2 to 3 ft	. 1 00	0 8 00
3 to 4 ft		5 10 00
" crenata, single white		
3 to 4 ft	. 1 2	5 10 00
" crenata double pink		0 0 00
2 to 3 ft		
3 to 4 ft	. 1 2	0 10 00
3 to 4 ft	. 12	5 10 00
4 to 5 ft. heavy		
•		

Deutzia (Cont.)	er 10	Per 100
" crenata, Pride of Rochester, Double pink		
2 to 3 ft	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	
1½ ft	1 35	12 00
" gracilis rosea, Dwarf, Single pink 1½ to 2 ft	1 35	13 00
" Lemoinei, Dwarf, white		
1½ to 2 ft Diervilla sessilifolia, (lutea)	1 25	10 00
1½ to 2 ft	1 25	
2 to 3 ft	1 50	12 00
Eleagnus angustifolia, Russian Olive		
1½ to 2 ft	85	
2 to 3 ft	1 00	
3 to 4 ft	1 25	5 10 00
" longipes (edulis) $1\frac{1}{2}$ to 2 ft	1 25	5 10 00
2 to 3 ft.	1 35	
3 to 4 ft	1 75	
5 to 6 ft. heavy	3 50)
Euonymus alatus, Japanese Strawberry bush		
2 to 3 ft	2 50	
3 to 4 ft. heavy	5 00 10 00	
The 4 to 5 ft. heavy Euonymus alatus are very		
Exochorda grandiflora, Pearl bush	Just	.j planes.
2 to 3 ft	1 25	
3 to 4 ft	1 75	
4 to 5 ft. heavy	3 50	30 00
Forsythea Fortunei, Golden Bell 2 to 3 ft	1 00	8 00
3 to 4 ft	1 25	
"intermedia, Golden Bell		
2 to 3 ft	1 00	
3 to 4 ft	1 25	5 10 00
" suspensa, Weeping Golden Bell 1½ to 2 ft	1 00	8 00
2 to 3 ft	1 25	
3 to 4 ft	1 75	5 17 00
" viridissima, Golden Bell		
2 to 3 ft	$\begin{array}{c} 1 & 00 \\ 1 & 25 \end{array}$	
3 to 4 ft	1 75	
5 to 6 ft. heavy	2 50	
Halesia tetraptera, (Mohrodendron) Silver Bell		
3 to 4 ft	1 75	
4 to 5 ft	2 00	20 00
Hamamelis Virginiana, Wych-hazel $1\frac{1}{2}$ to 2 ft	1 25	5 10 00
2 to 3 ft	1 50	
3 to 4 ft	1 75	
Hibiscus, See Althaea		1
Hydrangea arborescens grandiflora, American E	ver-b 2 25	$\begin{array}{ccc} \text{looming} \\ 5 & 20 & 00 \end{array}$
2 to 3 ft	4 4	, 20 00
2 to 3 ft	1 25	12 00
3 to 4 ft	1 75	15 00

Hydrangea (Cont.)	Per 1	.0	Per 1	L00
" paniculata grandiflora			1 _	
1½ to 2 ft		00	_	00
2 to 3 ft		25		00
3 to 4 ft	1	50	12	00
2½ to 3 ft. stems	2	50		
2 ft	4	00		
radiata (nivea)	_			
2 to 3 ft		50	12	00
3 to 4 ft	1	7 5		
18 to 24 in	1	25	10	00
1 to 1½ ft	1	00	q	00
" Moserianum, Gold flower	-	00	·	••
2 year	1	25	12	00
llex verticillata (Prinos) Winter berry				
1 to 1½ ft	1	25	10	00
1½ to 2 ft		75	15	
2 to 3 ft		00	20	
		50	20	U
	4	90		
tea Virginica, Virginian Willow		~~		
1 to 1½ ft		25	10	
$1\frac{1}{2}$ to 2 ft	1	50	12	00
Kerria Japonica Single (Corchorus)				
1½ to 2 ft	1	25	10	00
2 to 3 ft		35	12	
" Japonica Double	_	00		•
1½ to 2 ft	1	00	10	OΩ
2 to 3 ft		25	$\frac{10}{12}$	
" Japonica variegata	1	40	14	U
12 to 15 in. bushy	1	50	12	00
12 to 19 iii. bushy		75	15	
1½ to 2 ft	т.	10	19	UU
Laburnum vulgare (Cytissus) Golden Chain		^^		
2 to 3 ft		00		
6 to 8 ft	3	50		
Larus Benzoin, See Lindera				
Lespedeza bicolor, Bush Clover	_			
2 to 3 ft	. 1	50	12	00
Ligustrum Amurense North, Hardy Amoor Pri	vet		_	
116 to 2 ft \$ 75.00 per 1000	1	00		00
3 to 4 ft. heavy . 100.00 per 1000	1	25	12	00
3 to 4 ft. heavy . 100.00 per 1000 4 to 5 ft. heavy . 125.00 per 1000	1	75	15	00
		50	20	
5 to 6 ft. heavy	A	.001	Riv	er
5 to 6 ft. heavy	. Am		nta	
5 to 6 ft. heavy	\cdot . Am	pla	щts.	
These 3 to 4 ft., 4 to 5 ft., and 5 to 6 ft. North, Privet are very heavy, bushy, transplate	ted	pla	шıs.	
These 3 to 6 ft. heavy These 3 to 4 ft., 4 to 5 ft., and 5 to 6 ft. North, Privet are very heavy, bushy, transplan "Amurense, Southern Amoor Privet	ted			00
5 to 6 ft. heavy	ited	85	6	
5 to 6 ft. heavy	ited		6	
These 3 to 6 ft. heavy	ited	85 00	6 7	00
These 3 to 6 ft. heavy	nted 1	85 00 85	6 7 6	00
These 3 to 6 ft. heavy	nted 1	85 00 85 00	6 7 6 8	00
5 to 6 ft. heavy	nted 1	85 00 85	6 7 6	00
5 to 6 ft. heavy	1 1 1 1	85 00 85 00 50	6 7 6 8 13	00 00 00
5 to 6 ft. heavy	1 1 1 1 1 1	85 00 85 00 50 25	6 7 6 8 13	00 00 00 00
5 to 6 ft. heavy	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85 00 85 00 50	6 7 6 8 13	00 00

Ligustrum (Cont.)	Per 1	.0 P	er 1	00
ovalifolium, California Privet 1½ to 2 ft\$15.00 per 1000		0.5	0	00
2 to 3 ft 25.00 per 1000		$\frac{25}{35}$		00
2 to 3 ft		50		50
4 to 5 ft. heavy trans	1	50	10	
5 to 6 ft. heavy trans		00	12	
The California Privet, marked "heavy" ar			bus	-
transplanted plants. They will make a solid diately.	. nec	dge	imr	ne-
" ovalifolium aureum, Golden-leaved Privet				
2 to 3 ft	2	50	25	00
" vulgare, Common Privet				
1½ to 2 ft\$40.00 per 1000		50		50
2 to 3 ft		85		00
3 to 4 ft	1	25	10	00
2 to 3 ft	1	75	17	00
Lonicera bella albida, Bush Honeysuckle	-	••	٠.	00
3 to 4 ft	1	35	12	00
5 to 6 ft. heavy	2	50		
" bella candida, Bush Honeysuckle				• •
4 to 5 ft. heavy	1	75	15	00
" fragrantissima 2 to 3 ft	1	50	13	00
3 to 4 ft		75	15	
" Ledebouri	_			
2 to 3 ft	1	25	10	00
" Morrowi			_	
1½ to 2 ft		85		00
2 to 3 ft	1		$\begin{array}{c} 10 \\ 12 \end{array}$	
" Ruprechtiana	1	20	14	UU
1½ to 2 ft		85	7	00
2 to 3 ft	1	00	9	00
3 to 4 ft	1		10	
4 to 5 ft. heavy	, 1		15	
The Ruprechtiana produces more berries t	nan	any	oth	ıer
variety. It is the best sort for this purpose. "Tatrica alba, White Bush Honeysuckle				
2 to 3 ft	1	00	10	00
3 to 4 ft	1		12	
" Tatarica rubra, Red Bush Honeysuckle				
2 to 3 ft	1		10	
3 to 4 ft	1	25	12	00
" Tatarica grandiflora rosea, Pink 2 to 3 ft	1 (00	10	00
3 to 4 ft	1		$\overline{12}$	00
4 to 5 ft. heavy		75	15	
" Tatarica splendens				
2 to 3 ft	1	25	10	0 0
Aylostediii, Fly Honeysuckie	1	00	10	00
2 to 3 ft	1		10	UU
Mohrodendron, See Halesia	_	-0		
Myrica cerifera, Wax Myrtle				
12 to 15 in	1		15	
1½ to 2 ft	2	00	20	00
Opulaster, See Spiraea opulifolia				
Oxydendron arboreum (Andromeda) Sorrel-tree	e 3 :	50		
4 to 9 ft	J.	30		

_		Per	10	Per	100
	ica, Double red flowering Peach 4 to 6 ft	1	75		
44	Double pink flowering Peach 4 to 5 ft	1	75		
"	Double white flowering Peach				
Dhil	4 to 5 ftadelphus coronarius, Sweet flowered Mock	_	75		
- 11114	2 to 3 ft		1ge 00	10	00
	4 to 5 ft		75		00
	5 to 6 ft. heavy		50		00
44	coronarius aureus, Golden-leaved Mock O				
	15 to 18 in. bushy		50		
44	coronarius Gordonianus				
	3 to 4 ft		25		00
44	coronarius grandiflorus, Large flowered M				
	2 to 3 ft		00		00
	4 to 5 ft		75		00
44	5 to 6 ft. heavy	4	50	40	00
	1 to 1½ ft	1	00	Q	00
	1½ to 2 ft		25	J	UU
44	coronarius nanus, Dwarf Mock Orange		20		
	1½ to 2 ft	1	00	8	00
44	Lemoinei	_		_	• •
	1½ to 2 ft	1	00	-8	00
	2 to 3 ft	1	25	10	00
16	Lemoinei erectus				
	1½ to 2 ft		00	8	00
	2 to 3 ft		25	10	
	3 to 4 ft	1	35	12	.00
	ocarpus, See Spiraea opulifolia				
Pote	ntilla fruticosa, Cinquefoil			_	
	1 to 1½ ft	1	00	9	00
	os verticillata, See Ilex				
	us Japonica, See Amygdalus nana				
44	Persica, Flowering Peaches, See Persica				
••	Pissardi, Purple-leaved Plum	-	m -	4 =	00
44	3 to 4 ft	T	7 5	15	00
••	triloba, Double flowering Plum	0	00	18	ΔΛ
	2 to 3 ft	4	UU	19	UU
tele	ea trifoliata, Hop Tree	-	0.0		^^
	3 to 4 ft		00		00
	4 to 5 ft	Т	25	10	UU
Ptero	ostyrax hispida,				
	4 to 5 ft	3	50		
yru	s Japonica, See Cydonia				
² yru	s arbutifolia and melanocarpa, See Aronia	l			
yru	s Bechtel's and other varieties, See Malus	, tre	e se	ection	ı
	nnus catharticus, Buckthorn				
	1½ to 2 ft		75	5	00
66	frangula			_	
	1½ to 2 ft	1	00	8	00
	2 to 2½ ft	1	25	10	00
3hod	lotypos kerroides, White Kerria				
	1½ to 2 ft	1	00	8	00
	2 to 3 ft	_	25	10	
	3 to 4 ft	1	35	12	00

_			
Rhu	s aromatica (canadensis)	Per 10	Per 100
	1½ to 2 ft	2 25	20 00
	3 to 4 ft	$3 \ 50$	30 00
44	copallina, Shining Sumach		•
	copallina, Shining Sumach 2 to 3 ft	1 75	15 00
	4 to 5 ft	$2 \ 50$	
	5 to 6 ft	3 50	
"	Cotinus, Mist, Smoke bush		
	1½ to 2 ft	1 00	9 00
	2 to 3 ft	$\stackrel{-}{1}$ 25	12 00
	3 to 4 ft	1 50	15 00
44	glabra, Smooth Sumach	1 00	10 00
	1½ to 2 ft	75	6 00
			8 00
		1 00	
		1 25	10 00
	4 to 6 ft	1 35	12 00
	6 to 8 ft	1 75	15 0 0
44	glabra laciniata, Cut-leaved Sumach		
	1½ ft	1 35	12 00
	1½ to 2 ft	1 85	
66	semialata, Osbeckii, Japanese Sumach		
	2 to 3 ft	3 50	
	3 to 4 ft	4 00	
66	typhina, Staghorn Sumach	1 00	
		1 00	0 00
	2 to 3 ft	1 00	8 00
"	3 to 4 ft	1 25	10.00
••	typhina laciniata, Cut-leaved		
	2 to 3 ft	1 35	12 06
₹ibe	es alpinum		
	1 to 1½ ft	1 25	10 00
66	aureum, Yellow Missouri Currant		
	2 to 3 ft	1 25	10 00
	3 to 4 ft		12 00
66	floridum, Black Missouri Currant	00	00
		1 35	12 00
44	3 to 4 ft	1 00	12 00
		1 50	15 00
	2 to 3 ft	1 50	15 00
Rob	inia hispida rosea, Rose acacia		
	$1\frac{1}{2}$ to 2 ft. bush form	1 50	
	3 to 4 ft. bush form	2 50	
	4 to 5 ft. bush form	3 00	
Rosa	a blanda (Virginiana)		
	1 to 1½ ft	1 25	10 00
	1½ to 2 ft	$\frac{1}{1} \frac{1}{35}$	11 00
	2 to 3 ft	1 50	12 00
		1 75	15 00
56		T 19	19 00
••	Carolina	1 05	10.00
	1½ to ? ft	1 25	10 00
	3 to 4 ft	1 35	12 00
44	humilis		
	1 to 1½ ft	1 25	10 00
	$1\frac{1}{2}$ to 2 ft	1 35	12 00
66	lucida		
	1½ to 2 ft	1 35	12 00
44		1 00	12 00
	multiflora Japonica	1 00	0 00
	1½ to 2 ft	1 00	9 00
	2 to 3 ft	1 25	10 00
44	nitida		
	1 to 1½ ft	1 00	9 00
	1½ to 2 ft	1 25	10 00
	-		

Rosa	(Cont.)	Per :	10	Per :	100
"	rubiginosa, Sweet Brier, Eglantine				
	1½ to 2 ft		85	7	00
	2 to 3 ft	1	25	10	00
	3 to 4 ft	1	35	12	00
44	rubrifolia (ferruginea)				
	1½ to 2 ft	1	25	10	00
	2 to 3 ft	1	35	12	00
44	rugosa rubra, Japanese Rose, Red				
	1 to 1½ ft	1	00	8	00
	$1\frac{1}{2}$ to 2 ft	1	25	9	00
44	rugosa alba, Japanese rose, White				
	1 to 1½ ft	1	00	9	00
	1½ to 2 ft	1	25	10	00
	2 to 2½ ft	1	35	12	00
66	rugosa Conrad F. Meyer, double pink				
	2 year	1	50	15	00
44	rugosa Md. Geo. Bruant, double white				
	2 year	1	50	15	00
44	setigera, Prairie Rose				
	1½ to 2 ft		00		00
	2 to 3 ft		25		00
	3 to 4 ft		50		00
	4 to 5 ft. heavy	1	75	15	00
66	Wichuraiana, Memorial Rose				
	2 year	1	00	9	00
	Baby Rambler Roses				
_	,				
Rose	, Baby Rambler, double red				
	2 year	1	50	15	00
. 44	Catharine Zeimet, double white Baby				
	2 year	1	50	15	00
	Roses-Hybrid Perpetual,	Etc	: .		
	· · · · · · · · · · · · · · · · · · ·			94	04
	Assorted varieties, 2 years, No. 1	Z	UU	20	0(
	LIST OF VARIETIES OF HVRRID	DAGE	- 0		

LIST OF VARIETIES OF HYBRID ROSES

Coquette des Alpes, flesh white Frau Karl Druschki, pure white General Jacquiminot, brilliant crimson Gruss an Teplitz, dark red Hermosa, pink Kaiserin Auguste Victoria, creamy white Killarney, soft pink Madam Caroline Ttestout, soft pink Magna Charta, pink, suffused with carmine Maman Cochet, pink Maman Cochet, white Margaret Dickson, white, pale flesh center Mrs. John Laing, soft pink Paul Neyron, deep rose Persian Yellow Prince Camille de Rohan, velvety crimson Soliel d'Or, golden yellow Souv. de Pierre Notting, yellow with carmine Ulrich Brunner, cherry red

Climbing and Pillar Roses

	3	Per	10	Per 1	100
Rose	Alberic Barbier, Semi-double, White and				LUU
	5 inch pots		00		00
"	American Pillar, Single, Rosy pink		• •		• •
	5 inch pots	2	00	20	00
	6 inch pots	2	50	25	00
44	Baltimore Belle, Double White				
	5 inch pots	2	00	20	00
	6 inch pots	2	50		
"	Crimson Rambler, Double, Crimson				
	2 to 3 ft. strong	1	25	12	00
"	Dawson, Double, Pink				
	5 inch pots	2	00	20	00
"	Dorothy Perkins, Double, Pink				
	2 to 3 ft	1	25	12	
	5 inch pots		00	20	
	6 inch pots	2	50	25	00
"	Edgar Andreu, New, Double, Blood-red	_			
	5 inch pots	_	50	25	00
44	Evergreen Gem, Double, White, buff in				
	2 to 3 ft		25	12	
"	5 inch pots	Z	00	20	UU
••	Excelsa, Double, Crimson-maroon	- 1	75	15	۸۸
	2 to 3 ft	_	75 50	25	
"	Jersey Beauty, Single, Buff, yellow stame		50	20	00
	2 to 3 ft		25	12	00
	5 inch pots	2	00	20	00
44	Lady Gay, Double, Clear Pink				
	2 to 3 ft	_	25	12	
	5 inch pots		00 50	$\frac{20}{25}$	
"	Manda's Triumph, Double, White	. 4	90	40	00
	2 to 3 ft. strong	1	25	12	00
	5 inch pots	2	00	20	00
"	Prairie Queen, Double, Pink				
	5 inch pots	2	00	20	00
"	Rene Andre, Semi-double, Carmine		50	25	ΛΛ
"	6 inch pots			25	90
	5 inch pots	3	50	35	00
44	South Orange Perfection, Double, White	•	•	-	
	2 to 3 ft	1	25	12	00
"	Universal Favorite, Double, Rose				
	2 to 3 ft	_	25	12	
	5 inch pots		00		00
46	6 inch pots	Z	50	25	00
	5 inch pots	2	00	20	00
	6 inch pots		50		00
44	White Rambler, Double, White		•	_,	
	5 inch pots		00		00
	6 inch pots	2	50	25	00
44	Yellow Rambler, Double, Pale Yellow				
	5 inch pots	2	00	20	00

Rubus Canadensis rosea	Per 10	
18 to 24 in	. 1 2	5 10 00
" odoratus		
2 to 3 ft		
4 to 5 ft	. 178	5 15 00
2 to 3 ft	. 1 28	5 10 00
" nigra laciniata. Cut-leaved Elderberry		, 10 00
2 to 3 ft	. 1 2	5 10 00
3 to 4 ft		
" recemosa, Red-berried Elderberry		
2 to 3 ft	. 1 3	5 12 00
3 to 4 ft	. 1 5	0 15 00
Sorbaria sorbifolia, see Spiraea sorbifolia		
Spiraea Anthony Waterer, Pink, Dwarf		
10 to 12 in. bushy	. 1 0	0 9 00
12 to 15 in. bushy		
" arguta, White		
1½ to 2 ft	. 1 2	5 10 00
2 to 2½ ft		
3 to $3\frac{1}{2}$ ft		0 15 00
" Billardi, Pink		
2 to 3 ft	. 10	
3 to 4 ft		
4 to 5 ft		
5 to 6 ft. heavy	. 2 0	0 18 00
$1\frac{1}{2}$ to 2 ft	. 1 2	5 10 00
2 to 2½ ft		
" callosa rosea, (Japonica) Pink		
2 to 3 ft	. 10	0 8 00
3 to 4 ft		
" callosa rubra, Dwarf Pink		
12 to 15 in	. 13	5 12 00
		T. 1
This is a new, dwarf Spiraea of the callo		
the same habit of growth as the Anthony V	Vaterer,	but the
flowers are a little darker pink.		
" Douglasi rosea, Pink		
1½ to 2 ft	. 8	5 7 00
2 to 3 ft		
3 to 4 ft	. 1 2	5 10 00
" opulifolia (Physocarpus, Opulaster) Ni	nebark	
2 to 3 ft	. 10	
3 to 4 ft		
4 to 5 ft	. 13	5 12 00
" opulifolia aurea, Golden leaved		
2 to 3 ft	. 10	0 8 00
" prunifolia fl. pl. Bridal Wreath		
2 to 3 ft		
3 to 4 ft	. 17	5 15 00
" Reevesiana, single (Cantoniensis) Whit		
" Reevesiana, single (Cantoniensis) Whit	. 12	
" Reevesiana, single (Cantoniensis) Whit	. 1 2	5 12 00

	Per 10	Per 100
neevesiana ii. pi. (Cantoniensis) Double		40.00
1½ to 2 ft	1 25	10 00
2 to 3 ft	1 35	12 00
3 to 4 ft	1 75	15 00
4 to 5 ft. heavy	2 50	20 00
" sorbifolia, (Sorbaria) .		
1½ to 2 ft	1 2 5	10 00
2½ to 3 ft	$1 \ 35$	12 00
" Thunbergii, White		
1½ to 2 ft	1 25	10 00
2 to 3 ft	1 35	12 00
3 to 4 ft	1 50	12 00
*	1 00	
van Houtter, Single winte	0=	
1½ to 2 ft	85	6 00
2 to 3 ft	1 00	8 00
3 to 4 ft	1 25	10 00
Staphyllea colchica, white		
2 to 3 ft	2 00	
Stephanandra flexuosa, White		
2 to 3 ft	1 35	12 00
3 to 4 ft	1 50	15 00
Styrax Japonica		
3 to 4 ft	3 00	25 00
4 to 5 ft	4 00	30 00
5 to 6 ft	5 00	40 00
6 to 8 ft	6 50	60 00
8 to 10 ft	10 00	00 00
Symphoricarpos racemosus, White Snowberry,		******
	Waxbe	8 00
1½ to 2 ft	$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	10 00
2 to 3 ft		
3 to 4 ft	1 35	12 00
4 to 5 ft, heavy	1 75	15 00
" vulgaris, Indian Currant, Coral Berry		
$-1\frac{1}{2}$ to 2 ft	85	6 00
2 to 3 ft	1 00	8 00
3 to 4 ft	1 25	11 00
Syringa Japonica, Japanese Tree Lilac		
2 to 3 ft	1 75	15 00
3 to 4 ft	2 00	20 00
" Josikaea, Lilac purple, Late	_ 00	
4 to 5 ft	3 50	
" Persica alba, White Persian Lilac	0 00	
2 to 3 ft	1 75	
" Rothomagensis, (Chinensis) Red Persian	1 10	
1½ to 2 ft	. 1 00	10 00
	1 25	12 00
2 to 3 ft	1 75	15 00
3 to 4 ft	1 19	19 00
villosa, creamy write, rate	0 50	
3 to 4 ft	3 50	
vulgaris, Common purple Linac	1 0"	40.00
2 to 3 ft	1 25	10 00
3 to 4 ft	1 75	15 00
" vulgaris alba, Common white Lilac		
1½ to 2 ft	1 25	10 00
2 to 3 ft	1 35	12 00
3 to 4 ft	1 75	15.00
4 to 5 ft	2 50	20 00

Choice	Named	Lilacs—Single	and	Double
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Division Training Ended Single und	10	Don 100
Alphonse Lavalle, Blue, Double, Large panicles	er 10	Per 100
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Belle de Nancy, Satiny rose, Double, very large	0 00	
3 to 4 ft	3 50	
	3 30	
Charles X. Reddish purple, Single, Large	0 50	
3 to 4 ft	3 50	
Congo, Red, Single, Very large		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Dr. Masters, Clear lilac, Double, Superb		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Frau Dammann, White, single, very large		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Ludwig Spaeth, Purplish red, Single, Large		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Mme. Abel Chatney, White, Double, Very fine		
2 to 3 ft	3 00	
Mme. Casimir Perier, Creamy White, Double, St		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
	0 00	
Marie Legraye, White, Single, Large panicles	0 50	
1½ to 2 ft	2 50	•
2 to 3 ft	3 00	
Michael Buchner, Pale lilac, double		
3 to 4 ft	3 50	
President Grevy, Blue, Double, Very Large		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
President Viger, Bluish lilac, Double, Extra fine		
2 to 3 ft	3 00	
3 to 4 ft	350	
Princess Alexandra, White, Single, Large		
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Senator Volland, Bright rosy red, Double	o = o	
3 to 4 ft	3 50	
Voican, Single. Large Ruby led	0 00	
2 to 3 ft	3 00	
3 to 4 ft	3 50	
Tamarix Africana (parviflora) 3 to 4 ft	1 25	10 00
4 to 5 ft	1 35	$\begin{array}{ccc} 10 & 00 \\ 12 & 00 \end{array}$
" Gallica	1 99	12 00
2 to 3 ft.	1 00	8 00
3 to 4 ft	1 25	10 00
4 to 5 ft	$\frac{1}{1} \frac{25}{35}$	12 00
" Gallica indica	1 00	12 00
1½ to 2 ft	1 00	8 00
2 to 3 ft	1 25	
5 to 6 ft	1 35	12 00

Tan	narix (Cont.) hispida aestivalis	Per	10	Per	100
	1½ to 2 ft	1	00		
	2 to 3 ft	1	25		
"	4 to 5 ft	1	35		
	18 to 24 in	1	00	8	00
	3 to 4 ft		25		00
"	Odessana	-	95		
\	4 to 5 ft	1	35		
VIDI	urnum dentatum, Arrow-wood 2 to 3 ft	1	35	13	00
	3 to 4 ft		75		0(
44	dentatum Molle				
	2 to 3 ft	1	35	13	00
44	Lantana, Hobble bush, Wayfaring tree				
	1½ to 2 ft		00		00
	2 to 3 ft		35		00
44	3 to 4 ft	1	50	15	00
••	lentago 2 to 3 ft	2	00	20	0(
44	nudum cassinoides				
	2 to 3 ft		25	20	
	3 to 4 ft	2	50	25	00
44	Opulus, see oxycoccos				
44	Opulus sterile, Common Snowball				
	1½ to 2 ft		00		0
	2 to 3 ft. 3 to 4 ft.	_	$\frac{25}{50}$	$\frac{12}{15}$	
	4 to 5 ft. heavy		75	17	
46	Opulus nanum, Dwarf				
	6 to 9 in	1	25	10	00
	9 to 12 in		35	12	00
44	oxycoccos (Opulus) High bush Cranber				
	1½ to 2 ft		00	- 8	
	2 to 3 ft		$\frac{25}{50}$	$\frac{12}{15}$	
	3 to 4 ft	_	75	17	-
44	plicatum, Japanese Snowball	-	••		•
	1½ to 2 ft	1	35	12	00
	2 to 2½ ft	1	75	15	00
	4 to $\overline{5}$ ftheavy	3	00	25	00
44	plicatum rotundifolium				
44	4 to 5 ft. heavy	2	00	20	00
	tomentosum 2 to 3 ft	1	75	15	00
	3 to 4 ft		00	20	
	3 to 4 ft. heavy		50	25	
ite	x Agnus castus, Blue, Chaste shrub				
	2 to 3 ft		25	10	
44	3 to 4 ft	1	35	12	00
	Agnus-castus alba, White 2 to 3 ft	1	25		
Vei	gela amabilis, Pink	-	20		
	3 to 4 ft	1	50		
44	arborea versicolor, Light pink		. .		
	3 to 4 ft	- 1	50	12	00

Weigela (Cont.)	Per 10	Per 100
2 to 3 ft	$\begin{array}{ccc} 1 & 35 \\ 1 & 75 \\ 2 & 50 \end{array}$	15 00
1½ to 2 ft	$egin{smallmatrix} 1 & 25 \\ 1 & 75 \\ 2 & 00 \end{smallmatrix}$	15 00
" nana variegata, Variegated-leaved 2 to 2½ ft	$\begin{array}{cc}1&50\\1&35\end{array}$	
1½ to 2 ft	1 25 1 35 1 75	12 09
" Stelznerii, Pink 2 to 3 ft " Van Houttei, Light Pink	1 35	12 00
2 to 3 ft	1 35	12 60
18 in	3 50	
3 year	1 25 1 35 1 75	12 00
Vines and Climb	ers	
Akebia quinata 2 year Amelopsis quinquefolia (Virginica) Virginia C	1 25	12 00
2 year	75 1 00 2 00	8 00
2 year		8 00
3 year 5 inch pots	$\begin{array}{cc} 1 & 00 \\ 2 & 00 \end{array}$	
4 to 5 ft. heavy		
2 year	75 2 00	
5 inch pots	2 00	20 00
2 year 5 inch pots	$\begin{array}{cc} 1 & 25 \\ 2 & 00 \end{array}$	$\begin{array}{cc} 12 & 00 \\ 20 & 00 \end{array}$
Celastrus scandens, Bittersweet 2 year 5 inch pots	1 00 2 00	
" punctatus 3 year	1 25	10 00
Clematis paniculata, White 2 year	1 00	9 00
" Virginiana, Virgin's Bower 3 year heavy	1 25	10 00

Thomas Meerian & Sons		
	er 10	Per 100
2 year	2 50	
LIST OF VARIETIES OF HYBRID CLE	MATI	S
Gypsy Queen, dark blue		
Henryii, white		
Jackmanni, purple		
Lawsoniana, light blue		
Sieboldi, lavender		
Ville de Lyon, bright red		
Dolichos Japonica, (Pueraria) Kudzu Vine		
3 inch pots	1 50	12 0 0
Euonymus radicans		
6 to 10 in.	1 00	8 00
1 to 1½ ft	1 25	10 00
5 inch pots	200	20 0 0
Hedera Helix, English Ivy		
5 inch pots	200	$20 \ 00$
Humulus Lupulus, Hop-vine		
3 year	85	
5 inch pots	2 00	
Jasminum nudiflorum, Yellow Jasmine		
5 inch pots	$2 \ 00$	2 0 00
" officinale, White Jasmine		
6 inch pots	$^{2} 00$	20 00
Lonicera Belgica		
2 year	1 25	10 00
5 inch pots	2 00	
" brachypoda aurea, Golden-leaved Honeysu	ckle	
2 year	1 00	8 00
5 inch pots	2 00	20 00
" Halleana, Hall's Honeysuckle		
2 year	1 00	8 00
" Japonica, Evergreen Honeysuckle		
2 year	1 00	8 00
5 inch pots	2 00	20 00
Lycium chinensis, Matrimony Vine		
2 to 3 ft	1 00	8 00
Menispermum canadense, Moon-seed		
3 to 4 ft	1 75	15 00
Periwinkle, see Vinca Minor		
Pueraria Thunbergiana, see Dolichos		
Roses, Climbing, Creeping and Pillar, see shru	bs	
Tecoma, see Bignonia radicans		
Vinca minor, Periwinkle, Myrtle		
3 inch pots	75	6 00
Vitis cordifolia, Chicken grape	••	• • •
5 inch pots	2 00	
" heterophylla	2 00	
2 year	1 00	8 00
5 inch note	2 00	
5 inch pots	2 00	20 00
	1 50	15 00
18 to 24 in	2 00	
6 to 8 ft	4 00	
" Chinensis alba, Chinese White Wistaria	0.00	
18 to 24 in	2 00	
6 to 8 ft	4 00	
5 inch pots	3 00	
" multijuga, Japanese blue Wistaria	0.00	
3 year strong	3 00	
5 inch pots	350	

Evergreen Shrubs

Andromeda floribunda	Per		Per	100
12 to 15 in.	10	00		
Aucuba Japonica aurea 2½ to 3 ft. bushy	7	50		
" viridis, green-leaved	•	50		
2 to 2½ ft	7	50		
Azalea amoena Hinodegiri, Japanese evergreen				
10 to 12 in. clumps		00		
" Amoena, Evergreen Azalea				
10 to 12 in		50		
15 to 20 in	13	50		
Raempieri, Samon pink	10	0.0		
18 to 24 in.	10	00		
" ledifolia alba, pure white, Chinese azalea 15 in. bushy	19	50		
Berberis aquifolia, See Mahonia	12	50		
Berberis ilicifolia, Holly-leaved Barberry				
1½ to 2 ft	1	75	15	00
2 to 2½ ft	2	25	20	00
" Sieboldi				
2 to 3 ft. heavy		50		
3 to 4 ft. heavy	3	50		
Buxus arborescens, Bush form				00
10 to 12 in	1			00
12 to 15 in		00		00
15 to 18 in		50 00		00
18 to 20 in		50	⊿ ∂	UU
3 ft		00		
3½ ft		00		
4 ft		00		
" arborescens, Pyramids				
3 ft	20	00		
4 ft	30	00		
" sempervirens	_	~ -		0.0
8 to 10 in	1	$\frac{75}{50}$		00
15 to 18 in		50 50		00
18 to 20 in	9	90	90	UU
4 to 6 in		65	5	00
8 to 10 in	1	25		00
Cerasus Laurocerasus, English Laurel				
2 to 2½ ft	7	50		
Crataegus pyracantha Lalandi, Evergreen Thor	'n			
1½ to 2 ft		50	35	00
2 to 3 ft	5	00		
Cryptomeria Lobbi compacta	10	00		
1½ to 2 ft	$\frac{10}{20}$			
3½ to 4 ft	40	00		
10 to 12 in clumps	5	00	50	00
" cneorum maximum, Pink	9	- 0	50	- 0
12 to 15 in. clumps	6	50		
Erica stricta, Heath				
12 to 15 in. from 5 inch pots	2	50	25	00
" vagans capitata, Heath				
12 to 15 in. from 5 inch pots	2	50	2 5	00

	Per :		Per 10
1½ to 2 ft		50	
5 to 6 ft. pyramids	50		
6 to 7 ft. pyramids	60	UU	
aquitonum pyramidans, English Hony			
2½ to 3 ft	10	00	
Kalmia latifolia, Laurel			
1½ to 2 ft		50	60 0
2 to 2½ ft	7	50	$75 \ 0$
Leucothaea Catesbaei			
15 in. clumps	6	00	60 0
Mahonia aquifolium			
1 to 1½ ft	1	25	10 0
1½ to 2 ft	1	75	15 0
Rhododendron Catawbiense			
2 ft	7	50	75 0
" Maximum	•	90	10 0
	19	50	
4 to 5 ft. clumps	14	90	
Waximum roseum, rink			0= 0
2 to 2½ ft	8	50	85 0
wyrtholium, pmk			
15 in. clump	8	50	
" punctatum			
12 to 15 in. clumps	7	50	$75 \ 0$
$1\frac{1}{2}$ to 2 ft. heavy	10	00	
" Wilsonii, pink			
15 in. clumps	7	50	75 - 0
		00	
Hybrid Rhododendrons	5		
Album elegans, white			
1½ to 2 ft	8	50	
Album grandiflorum, flesh white			
1½ to 2 ft	8	50	
Boule de Niege, white			
1½ to 2 ft	8	50	
Charles Bagley, crimson			
1½ to 2 ft	. 8	50	
Charles Dickens, crimson			
1½ to 2 ft	8	50	
Everestianum, lilac rose	0	00	
1½ to 2 ft	Q	50	
	0	30	
General Grant, soft rosy red	0		
1½ to 2 ft	8	50	
Giganteum, cherry red		-~	
$1\frac{1}{2}$ to 2 ft	8	50	
Lady Armstrong, rosy crimson			
1½ to 2 ft	8	50	
Lady Clermont, rosy crimson			
1½ to 2 ft	8	50	
172 10 4 11			
Mrs. Milner, rosy crimson			
Mrs. Milner, rosy crimson	8	50	
Mrs. Milner, rosy crimson $1\frac{1}{2}$ to 2 ft	8	50	
Mrs. Milner, rosy crimson 1½ to 2 ft			
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft.		50 50	
Mrs. Milner, rosy crimson 1½ to 2 ft Parson's grandiflorum, rose 1½ to 2 ft Purpureum elegans, purplish rose	8	50	
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft. Purpureum elegans, purplish rose 1½ to 2 ft.	8		
Mrs. Milner, rosy crimson 1½ to 2 ft	8	50 50	
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft. Purpureum elegans, purplish rose 1½ to 2 ft. Roseum elegans, rose 1½ to 2 ft.	8	50	
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft. Purpureum elegans, purplish rose 1½ to 2 ft. Roseum elegans, rose 1½ to 2 ft. Yucca filamentosa, Adam's Needle	8 8	50 50 50	
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft. Purpureum elegans, purplish rose 1½ to 2 ft. Roseum elegans, rose 1½ to 2 ft. Yucca filamentosa, Adam's Needle 3 year	8 8 8	50 50 50 25	10 (
Mrs. Milner, rosy crimson 1½ to 2 ft. Parson's grandiflorum, rose 1½ to 2 ft. Purpureum elegans, purplish rose 1½ to 2 ft. Roseum elegans, rose 1½ to 2 ft. Yucca filamentosa, Adam's Needle	8 8 8	50 50 50	10 (12 (

Evergreens

See Also Evergreen Shrubs

In no other class of nursery stock are prices usually so deceptive as they are in evergreens, because the height shown in the list gives no idea of the quality. Quality is represented by the bushiness of the plant and the number of times it has been transplanted, because transplanting is what produces the fibrous root system, so all important to an evergreen. Good feeding is also necessary to impart health, vigor and the rich color to the foliage.

Our aim is to produce the best. Health, vigor, good color and an abundant root system, and to accomplish this, we transplant our evergreens every two years into new, heavily manured ground.

All evergreens are dug with ball of earth and the ball sewed in burlap. The cost of this is included in the price quoted in the catalogue.

		Per 10	Per 100
Able	s, see also Picea		
"	brachyphylla 3 to 3½ ft	20 00	
44	Canadensis, See Tsuga Canadensis		
44	Douglasi, See Pseudotsuga Douglasi		
44	Nordmanniana, Nordman's Silver Fir 2 to 2½ ft		
44	Veitchii, Japanese Fir 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 5 to 6 ft.	27 50 30 00	250 00 275 00

Abies Veitchii is a Japanese Fir, thoroughly tested and found to be perfectly hardy in the United States and is one of the finest evergreens. In form of growth it is like the Silver Fir. The under side of the foliage is a silvery-grey which imparts a soft, handsome tone to the plant.

edr	3 to 4 ft	15	00
46	Deodara, Deodar Cedar	4 11	00
44	3 to 4 ft	19	UU
	3 to 4 ft	15	00



Juniperus Chinensis

This is one of the finest and most hardy of all the Junipers. It is of upright habit and dense in its growth. It possesses a dark green color, which does not change during the winter, but keeps just as green as it is in summer. This is a distinct advantage. It is useful for filling in evergreen beds.

Junipers for Ornamental Planting

Throughout the entire list of Evergreens there are none so useful as the Junipers. First they have the advantages of hardiness, and adaptability to almost all soils and situations. Then they have a character all their own, and the great diversity of color of foliage makes it possible to plant an entire bed or group of them without the use of other species which may not be as hardy or satisfactory. We have gradually been extending our plantings of these Junipers until now we believe we have one of the largest and finest collections in any nursery in this country.



Juniperus Chinensis argentea variegata

This is one of the hardiest of the Junipers and used largely for massing in evergreen beds. It has a compact and symmetrical habit. The foliage is of light green color, Epped here and there with yellowish white variegation. We consider this one of the best of the Junipers of this form of growth.

Juniperus Canadensis, Canadian Juniper Per 10 Per	
1 to 1½ ft 4 00 3	35 OO
" Chinesis, Chinese Juniper	
3½ to 4 ft	
4 to 5 ft	
5 to 6 ft 30 00	
" Chinensis argentea Variegata, Variegated Chinese Jur	iper
1 to 1½ ft 5 00	
$1\frac{1}{2}$ to $\frac{1}{2}$ ft	
2 to 2½ ft 10 00	
3 to 3½ ft 15 00	
3½ to 4 ft 17 50	
4 to 5 ft	
6 to 7 ft 40 CO	
" Chinensis aurea, Golden Canadian Juniper	
2½ to 3 ft	
This is not the spreading variety of golden Juniper.	It is
of upright habit. The spreading form is the communis as	urea.



Juniperus Chinensis Pfitzeriana

This is without a doubt the most beautiful and graceful of all evergreens. It seems almost impossible to describe its beauty, and we must let the illustration speak for itself. The color of the foliage is dark green without shade or variegation of any sort. It is perfectly hardy anywhere in this country. We have unquestionably the largest stock of this wonderful evergreen in the United States.

Juniperus (Cont.)	Per 10	Per 100
" Chinensis Pfitzeriana		
1 to 1½ ft		
2 to 2½ ft		
2½ to 3 ft	22 50	
3 to 3½ ft	27 50	
3½ to 4 ft	3 5 00	
4 to 5 ft	40 00	
5 to 6 ft	60 00	
6 to 7 ft		
" Communis aurea, Golden, spreading Jun	iper	
15 to 18 in, broad		
2 to 2½ ft. broad		
" Communis oblonga pendula,		
4 to 5 ft	25 00	
" Japonica argentea variegata, Silver-tipp	ed Junij	per
1½ to 2 ft		
2 to 2½ ft	15 00	
2½ to 3 ft		
" Japonica aurea, Golden Japanese Junipe	r	
1 to 1½ ft		
1½ to 2 ft		
3½ to 4 ft		



Juniperus Sabina tamaricifolia

There are but few varieties of Creeping evergreens, and none so good as the Juniperus tamaricifolia. It creeps almost on the ground and is useful for rockeries or for planting edges of evergreen beds. The foliage is rich green with here and there a silvery tint. It is not a coarse grower like the Juniperus recurva squamata.

Juniperus (Cont.)	Per 10 Per 100
" Neaboriensis	
2 to 2½ ft.	15 00
$2\frac{1}{2}$ to 3 ft.	17 50
3 to 3½ ft.	
3½ to 4 ft.	
4 to 5 ft.	$\dots \dots $

The Neaboriensis is a variety little known, but of no less merit. The habit is more open and spreading than the chinensis and is quite distinct. It is an excellent sort for massing in evergreen beds where a large growing sort of spreading habit is required.

"	recurva squamata,				
	1½ ft	10	00		
	2 to 2½ ft		00		
	5 to 6 ft		00		
"	Sabina, Savin Juniper				
	1 to 1½ ft	3	5 0		
		5	00		
	2 to 2½ ft	7	50		
	2½ to 3 ft	10	00	85	00
	3 to 3½ ft	12	50	100	0 0
44	Sabina tamaricifolia, Creeping Juniper				
	12 to 15 in. broad	10	00	100	00
	15 to 18 in. broad	12	5 0	125	00
	$1\frac{1}{2}$ to 2 ft. broad	15	00	150	00
44	Stricta.				
	· · · · · · · · · · · · · · · · · · ·	3	50	30	00
	3 to 3½ ft	15	00		

^{.&#}x27;ll evergreens balled and burlapped at the prices listed.



Juniperus Virginiana glauca Blue Red Cedar

Everyone knows the Native Red Cedar, and there is no evergreen which just fills its place in landscape planting. This is a handsome variety of it, with steel blue foliage. Its hardiness extends to any part of the United States and Canada. We have probably the largest stock of this Blue Cedar in this country.

Juniperus (Cont.)	Per 1	0	Per 1	.00
" Virginiana, Red Cedar				
2 to 2½ ft	. 1	50	60	0 0
2½ to 3 ft	10	00		
3 to 3½ ft	. 12	50		
" Virginiana Cannartii				
4 to 5 ft	. 30	00		
" Virginiana cylindrica,				
4 to 5 ft	. 25	00		
5 to 6 ft	. 30	00		
" Virginiana elegantissima Lee, Golden-ti	ipped	Ju	niper	
1½ to 2 ft	. 5	00		
$3\frac{1}{2}$ to 4 ft	. 15	00		



Juniperus Virginiana Schottii

The Juniperus Schottii takes the place of the Common Red Cedar in evergreen planting. It possesses the same character of growth and is quite as hardy. The foliage is of a rich green color.

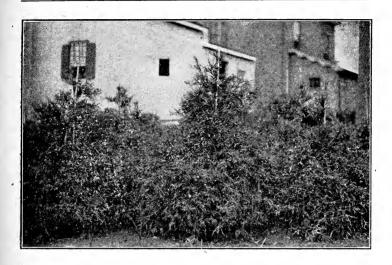
Juniperus (Cont.)	Per 10	Per 100
" Virginiana glauca, Blue Red Cedar		
$1\frac{1}{2}$ to 2 ft		
2 to 2½ ft		
$2\frac{1}{2}$ to 3 ft		
3 to $3\frac{1}{2}$ ft		175 00
3½ to 4 ft	20 00	20 0 0 0
4 to 5 ft	\dots 25 00	2 50 0 0
5 to 6 ft	30 00	3∪0 00
6 to 7 ft	40 00	4 00 0 0
" Virginiana globosa, Globe Red Cedar	•	
1 to 1½ ft	13 50	
1½ to 2 ft	\dots 15 00	
" Virginiana pendula, Weeping Red C	edar,	
5 to 6 ft		



Juniperus Virginiana tripartita

The Juniperus tripartita is valuable as being unique in **its** character of growth. While the tendency of the centre stems is upright the side branches have almost a horizontal growth. In summer the foliage is green but as winter sets in it turns to a purplish-green color, which is quite attractive.

Juniperus (Cont.)	Per 10 Per 100
" Virginiana Schottii	
1½ to 2 ft	5 00
2 to $2\frac{1}{2}$ ft	13 50
2½ to 3 ft	15 00
3 to 3½ ft	17 50 175 0 0
$3\frac{1}{2}$ to 4 ft	20 00 200 00
4 to 5 ft	25 00 250 00
5 to 6 ft	
6 to 7 ft	40 00
7 to 8 ft	50 00
" Virginiana tripartita	
2 to 2½ ft	
5 to 6 ft	40 00
6 to 7 ft	50 00



Retinispora filifera aurea

The golden thread-leaved Retinispora is a valuable plant to impart color to a bed of evergreens. While it may not be termed a dwarf evergreen yet being of rather slow growth and compact habit it may be used where a small growing evergreen is needed.

Pice	a, Cee also Abies	Per 10	Per 100
44	Alcockiana, 3 to 4 ft	15 00	
	4 to 5 ft	17 50	
44	Concolor, Colorado Silver Fir		
	2 to 2½ ft	25 00	
	3 to 3½ ft	35 00	
	4 to 5 ft	40 00	
	5 to 6 ft	50 00	
44	excelsa, Norway Spruce,		
	12 to 15 in	2 50	20 00
	1½ to 2 ft		25 00
	2 to 2½ ft		30 00
	2½ to 3 ft	5 00	40 00
	6 to 7 ft	25 00	
	7 to 8 ft	30 00	
66	excelsa inverta, Weeping Norway Spruce	Э	
	4 to 5 ft		
	5 to 6 ft	25 00	
46	excelsa Maxwelli, Dwarf Spruce,		
	15 to 18 in. broad	20 00	
64	excelsa nana compacta, Dwarf Spruce		
	12 to 15 in. broad	10 00	
	11/4 to 2 ft	12 50	



Retinispora Plumosa Aurea

The beautiful golden Retinispora is almost indispensible in evergreen planting. While of fairly rapid growth it may be kept any size desired by constant shearing, and this shearing adds to its beauty as the golden color is brightened on the new and young growth. We have a large stock of this magnificent evergreen, and in large sizes.

Picea (Cont.)	Per 10 Per 100
" excelsa pyramidalis, Pyramidal Nor 3 to 3½ ft	
" orientalis, Oriental Spruce	
2 to 2½ ft	12 50
2½ 1 3 ft	15 00 20 00
3½ to 4 ft	25 00

					_
Pic	ea (Cont.)	Per 1	0 Pe	er 1	00
••	orientalis gracilis, Dwarf Oriental Spruc	е			
	1½ ft	10 (00		
	$1\frac{1}{2}$ to 2 ft	13 5			
	2 to ?½ ft	15 (
"	polita, Tiger-tail Spruce				
	2½ to 3 ft	20 0	00		
	3 to 3½ ft	25 (
	3½ to 4 ft	30 0			
	5 to 6 ft	50 (
"	pugens Koster's glauca, Colorado Blue S				
	2 to 2½ ft	20 (
	3 to 3½ ft	35 (
	3½ to 4 ft	40 (-		
	414 to 5 ft	50 (
	4½ to 5 ft				
	5½ to 6 ft				
	6 to 7 ft		JU		
44	pungens glauca pendula, Weeping Blue Sp				
	6 ft	50 (JU		
'inu	s Banksiana, Jack Pine		- -		
	5 to 6 ft	17 5		50	
	6 to 7 ft	20 (00 1	75	0(
44	Mughus, Mountain Pine		- 0	۰.	^
	1 ft. broad	7 5		60	
	12 to 15 in. broad	10 (90	U
	2 ft	12 8	50		
44	strobus, White Pine	_			
	1½ to 2 ft	3 8	50	39	00
44	sylvestris Wateriana, Dwarf Scotch Pine				
	1 ft	12 5	50		
Reti	nispora filifera, Thread-leaved Cypress				
	1 to 1½ ft	5 (
	1½ to 2 ft	7 8		60	0(
	2 to 2½ ft	10 (00		
	3 to 3½ ft	15 (90		
44	filifera aurea, Golden thread-leaved Cypr	ess			
	1½ to 2 ft	12 5	50		
	2 to 2½ ft	15 (00 1	3 5	00
	2½ to 3 ft	20 (00 1	75	00
44	filicoides				
	2½ to 3 ft	13 E	50		
66	leptoclada				
	5 to 6 ft	20 (00		
44	obtusa				
	2 to 2½ ft	10 (00		
	2½ to 3 ft	12 5	50		
		15 (00		
	3 to 3½ it				
"	3 to 3½ ft	10			
"	obtusa compacta, Dwarf Cpyress 2 ft	7 8	50		
"	obtusa compacta, Dwarf Cpyress 2 ft		50		
	obtusa compacta, Dwarf Cpyress 2 ft obtusa, Crippsii, Golden Cypress				
	obtusa compacta, Dwarf Cpyress 2 ft	7 (50		

Retinispora (Cont.) " obtusa gracilis 1½ to 2 ft	Detinionary (Cont.)	D 40	D 100
1½ to 2½ ft	# obtusa gracilis	Per 10	Per 100
2 to 2½ ft. 13 50 2½ to 3 ft. 15 00 3 to 3½ ft. 15 00 3 to 3½ ft. 1750 "obtusa nana, Dwarf Cypress 10 to 12 in. 850 18 to 20 in. 12 50 "pisifera 1½ to 2 ft. 60 00 50 00 2½ to 2½ ft. 750 60 00 2½ to 2½ ft. 750 60 00 2½ to 2½ ft. 750 60 00 2½ to 2½ ft. 10 00 90 00 "pisifera aurea, Golden Cypress 1½ to 2 ft. 750 60 00 2½ to 3½ ft. 10 00 3 to 3½ ft. 13 50 9 to 10 ft. 40 00 "plumosa, Plume-like Cypress 1 to 1½ ft. 50 00 40 00 "plumosa, Plume-like Cypress 1 to 1½ ft. 750 60 00 2 to 2½ ft. 750 60 00 "plumosa aurea, Golden Cypress 1½ to 3 ft. 10 00 "plumosa aurea, Golden Cypress 1½ to 15 ft. 10 00 2 to 2½ ft. 750 60 00 2 to 2½ ft. 10 00 3 to 00 6 to 7 ft, very broad 22 00 6 to 7 ft, very broad 40 00 300 00 6 to 7 ft, very broad 50 00 400 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 50 00 40 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 50 00 40 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 10 00 2 to 2½ ft. 10 00 3 to 3½ to 4 00 3 to 4½ to 5 00 3 to 4½ to 4 tt. 7 50 65 00 3 to 4½ to 4 tt. 7 50 65 00 3 to 4 tt. 10 00 3 to 4 tt. 10 00 3 to 65 00		. 75	0
2½ to 3 ft.			
" obtusa nana, Dwarf Cypress			
10 to 12 in.	0 00 0 /2 10	. 17 5	0
# plsifera 1½ to 2 ft.	obtusa nana, Dwarr Cypress		
# pisifera 1½ to 2 ft		. 85	0
1½ to 2 ft.		. 12 5	0
2 to 2½ ft			
## pisifera aurea, Golden Cypress 1½ to 2 ft.	_ ' 		
# pisifera aurea, Golden Cypress 1 ½ to 2 ft			
11½ to 2 ft.		. 10 0	0 90 00
2 to 2½ ft. 7 50 60 00 2½ to 3 ft. 10 00 3 to 3½ ft. 13 50 9 to 10 ft. 40 00 "plumosa, Plume-like Cypress 1 to 1½ ft. 7 50 60 00 2 to 2½ ft. 7 50 60 00 2 to 2½ ft. 10 00 2 to 5 ft, very broad 20 00 5 to 6 ft, very broad 25 00 200 00 6 to 7 ft, very broad 40 00 300 00 7 to 8 ft, very broad 40 00 300 00 8 to 10 ft. very broad 50 00 400 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 5 00 40 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 7 50 60 00 2 to 2½ ft. 10 00 2 to 2½ ft. 10 00 2 to 2½ ft. 15 50 1½ to 2 ft. 15 50 15	pisitera aurea, Golden Cypress	c 0	0 50 00
2½ to 3½ ft. 10 00 3 to 3½ ft. 13 50 9 to 10 ft. 40 00 "plumosa, Plume-like Cypress 1 to 1½ ft. 5 00 2 to 2½ ft. 7 50 60 00 2 ½ to 3 ft. 10 00 "plumosa aurea, Golden Cypress 1½ to 2 ft. 7 50 60 00 2 ½ to 2½ ft. 10 00 90 00 2½ to 3 ft. 10 00 90 00 2½ to 3 ft. 12 50 4 to 5 ft, very broad 25 00 200 6 to 7 ft, very broad 25 00 200 6 to 7 ft, very broad 40 00 300 00 8 to 10 ft. very broad 40 00 300 00 8 to 10 ft. very broad 50 00 400 00 "squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 5 00 40 00 1½ to 2 ft. 7 50 60 00 1½ to 2½ ft. 7 50 60 00 Sciadoptitys verticillata, Japanese Umbrella Pine 1 to 1½ ft. 10 00 90 00 Sciadoptitys verticillata, Japanese Umbrella Pine 1 to 1½ ft. 12 50 2 to 2½ ft. 10 00 90 00 Cuspidata, Japanese Yew 1½ to 3 ft. 17 50 "Cuspidata, Japanese Yew 1½ to 2 ft. 17 50 "Cuspidata, Japanese Yew 1½ to 2 ft. 10 00 90 00 Thuya occidentalis, American Arbor Vitae 2 to 2½ ft. 15 00 3½ to 4 ft. 7 50 65 00 "cocidentalis elegantissima, Golden-tipped 3½ to 4 ft. 10 00 85 00			
3 to 3½ ft	216 to 3 ft		
# plumosa, Plume-like Cypress 1	3 to 3½ ft		
# plumosa, Plume-like Cypress 1 to 1½ ft			
1 to 1½ ft			
2 to 2½ ft. 7 50 60 00 2½ to 3 ft. 10 00 ** plumosa aurea, Golden Cypress 1½ to 2 ft. 7 50 60 00 2 to 2½ ft. 10 00 90 00 2½ to 3 ft. 12 50 4 to 5 ft, very broad 20 00 5 to 6 ft, very broad 25 00 200 00 6 to 7 ft, very broad 40 00 300 00 8 to 10 ft. very broad 50 00 400 00 ** squarrosa Veitchii, Silver Cypress 1 to 1½ ft. 5 00 40 00 1½ to 2 ft. 7 55 60 00 Sciadoptitys verticillata, Japanese Umbrella Pine 1 to 1½ ft. 12 50 2 to 2½ ft. 12 50 Taxus adpressa stricta, Upright Japanese Yew 2½ to 3 ft. 17 50 ** Cuspidata, Japanese Yew 1½ to 2 ft. 10 00 2 to 2½ ft. 12 50 ** cuspidata brevifolia, Japanese Yew 1½ to 2 ft. 15 00 2 to 2½ ft. 15 00 ** repanda 1½ to 2 ft. 15 00 2 to 2½ ft. 15 00 3 to 3½ ft. 15 00 Thuya occidentalis, American Arbor Vitae 2 to 2½ ft. 5 00 45 00 3 to 3½ ft. 5 00 50 00 3 to 3½ ft. 5 00 65 00 4 to 4½ ft. 7 50 65 00		. 50	0 40 00
# plumosa aurea, Golden Cypress 1½ to 2 ft			0 60 00
1½ to 2 ft		. 10 0	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	piumosa aurea, Goiden Cypress		
2½ to 3 ft.	$1\frac{1}{2}$ to 2 ft	. 75	
4 to 5 ft, very broad	2 to $2\frac{1}{2}$ ft		
5 to 6 ft, very broad	2½ to 3 ft	125	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 to 5 ft, very broad	. 20 0	
8 to 10 ft. very broad			
8 to 10 ft. very broad	6 to 7 it, very broad	. 30 0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 to 8 it, very broad	. 40 0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 to 10 it. very broad	. 500	0 400 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5.0	0 40 00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 to 172 it		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 to 21/2 ft.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sciadoptitys verticillata. Japanese Umbrella	Pine .	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 to 1½ ft	$. \ \ 12\ 5$	0
Taxus adpressa stricta, Upright Japanese Yew $2\frac{1}{2}$ to 3 ft			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Taxus adpressa stricta, Upright Japanese Ye	w	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2½ to 3 ft	. 175	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	" Cuspidata, Japanese Yew		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. 12 5	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	cuspidata bievilona, Japanese iew	10 5	^
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	/-	. 200	U
Thuya occidentalis, American Arbor Vitae 2 to 2½ ft. 400 35 00 2½ to 3 ft. 500 45 00 3 to 3½ ft. 60 50 00 3½ to 4 ft. 750 65 00 4 to 4½ ft. 10 00 85 00 " occidentalis elegantissima, Golden-tipped 3½ to 4 ft. 15 00		. 12 5	0
Thuya occidentalis, American Arbor Vitae 2 to 2½ ft			
2 to 2½ ft. 4 00 35 00 2½ to 3 ft. 5 00 45 00 3 to 3½ ft. 6 00 50 00 3½ to 4 ft. 7 50 65 00 4 to 4½ ft. 10 00 85 00 cocidentalis elegantissima, Golden-tipped 3½ to 4 ft. 15 00	Thuya occidentalis. American Arbor Vitae	. 10 0	
2½ to 3 ft	2 to 2½ ft	. 40	0 35 00
3 to 3½ ft			0 45 00
4 to 4½ ft	3 to 3½ ft		0 50 00
" occidentalis elegantissima, Golden-tipped 3½ to 4 ft	3½ to 4 ft		
3½ to 4 ft		_	0 85 00
	occidentalis elegantissima, Golden-tipped		•
All evergreens balled and burlapped at the prices listed.			
	All evergreens balled and burlapped at the	prices l	isted.

Thuy	ya (Cont.)	Per 10	Per 100
"	occidentalis, George Peabody, Golden	Arbor V	ita e
	1½ to 2 ft. 2 to 2½ ft. 2½ to 3 ft. 3½ to 4 ft. 4½ to 5 ft.	. 10 0 . 12 5 . 17 5	0 0 0
"	occidentalis Hoveyii, Hovey's Golden	Arbor	Vitae
	1½ to 2 ft. 2 to 2½ ft. 2½ to 3 ft.	. 75	0
**	occidentalis plicata, Fern-leaved		
	2 to 2½ ft		
"	occidentalis, pyramidalis, Pyramidal Ar	bor-Vita	e
	1½ t 2 ft. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	. 4 0 . 5 0 . 6 0	0 35 00 0 45 00 0 40 00
"	occidentalis Rosenthali 1½ to 2 ft. 3 to 3½ ft.		
	occidentalis Siberica, (Wareana) 15 to 18 in. <	. 5 0 . 8 5	0 50 00 0 75 00
44	Orientalis aurea nana, Dwarf golder. 1½ ft	. 80	0
Tsun	ga canadensis, Hemlock Spruce		
	3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	. 17 5 . 25 0 . 35 0	0 175 00 0 225 00 0 325 00
"	canadensis compacta, Compact Hemloc 2 to 2½ ft.	k . 30 0	0
"	canadensis Sieboldi, Japanese Hemlock 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	. 20 0 . 22 5	0

Hardy Herbaceous Perennials Ornamental Grasses and Ferns

Our Herbaceous Department is in charge of experts, men who are thoroughly trained in the growing, handling and shipping of these popular plants. By a thorough system of propagation and transplanting our stock is kept in the highest state of perfection, so that every plant we send out is young, vigorous and brought to a condition where it will give the customer the best results.

In making comparison of our prices with those of other nurseries bear in mind the fact that our plants are mostly field grown clumps and not the small divisions usually supplied by other growers.

July to September, etc., indicates the period of flowering.

Achillea millefolium roseum, Pink Yarrow,			Per	
rose, July to Sept		80	ъ	00
" Ptarmica plena, "The Pearl," double				
white, July		80		00
tomentosa, yenow, Aug		80	_	00
Adenophora Potanine, blue, July and Aug	1	00	8	00
Aegopodium podagraria variegata, variegated				
foliage		80	6	00
Agrostemma coronaria, purplish-crimson, June	1	00	8	00
Ajuga reptans, Bugle, blue, May		80	6	00
" argentea, yellow, April		80	6	00
Alyssum saxatile compactum, yellow, May		80	6	90
Amsonia salicifolia, blue, June		00	_	00
Anchusa Italica, Dropmore variety, dark blue,	_	00		00
June to Sept		50	12	00
Anemone Japonica rosea superba, rose, Sept.	_			
Nov.	1	00	8	00
" Japonica Whirlwind, white, Sept. to Nov.	1	00	8	90
" Japonica rubra, red, Sept. to Nov	_	00	8	00
Anthemis tinctoria Kelwayi, Chamomile, yel-				
low, July		80		00
" caerulea, light blue, May and June		00		00
" caerulea, white		00	8	0 0
Aquilegia Canadensis, Columbine, scarlet, May		00	0	00
and June " chrysantha, yellow, June	_	00	_	00
" nana plenissima, dwarf double dark	_	00	0	00
purple, May		00	8	00
" Skinneri, red and yellow, May	_	00	8	00
" vulgaris, blue and purple, May		00	8	00
" vulgaris alba, white, May	1	00	8	00
Arabis alpina nana compacta, Rock Cress,				
white, April	1	00	_	00
Armeria Laucheana, pink, May	1	00	_	00
" maritima alba, Thrift, white, May		80	6	00

	Per 10	Per 100
Artemesia pontica, "Old Woman," silver		
foliage	80	
" Stellariana, silvery foliage	80	6 00
Asclepias tuberosa, Butterfly Plant, orange,		
July	1 0	
" rubra, pink, July	80	
Aster alpina, bright purple, June and July	8	
" laevis, lavender, Sept	8	
" Lil Fardel, mauve, Sept	80	
" Novae-Angliae, purple, Sept. to Oct	8	
" Novae-Angliae alba, white, Sept. to Oct	1 0	
" Novi-Belgii Robert Parker, pale blue, Sept.		
" Novi-Belgii Edna Mercia, deep rose, Sept.		
" Novi-Belgii White Queen, white, Sept	1 0	
" ptarmicoides, white, Aug. to Oct	1 0	
lataricus, light purple, late fall	8	
Astilbe Davidii, violet rose, July and August	1 00	
Baptisia australis, blue, May and June	1 00	8 00
Sela mcanda Chinensis, Blackberry Lily, red	_	
orange, Aug. to Sept	7.	-
Bellis perennis, mixed colors, April	8	
Betonica rosea, dwarf, pleasing pink, July	1 0	
Bocconia cordata, Plume Poppy	8	
Boltonia latisquama, Starwort, pale pink, Aug.	8	0 6 00
Campanula carpatica, Bellflowers, blue, July to		
Sept	1 0	
" carpatica alba, white, July and Sept	1 0	-
" glomerata Dahurica, deep purple, June	1 00	8 00
" latifolia macrantha, Dark blue, May and		1 32
June	80	
" media, Canterbury Bells, June	1 00	
" persicifolia, blue, June to July	1 00	
" persicifolia alba, white, June and July	1 00	
"rotundifolia, light blue, June to Aug	1 00	
Cassia marylandica, Senna, yellow, July	80	
Centaurea dealbata, bright rose, Aug. to Sept.	80	
" macrocephala, yellow, July	1 00	
montana, blue, June and July	1 00	
Cerastium Biebersteinii, white, April and May	80	00 %
Chrysanthemum Shasta Daisy, Alaska, white	1 0/	
all summer	1 00	8 00
CHRYSANTHEMUMS		
Hardy for outdoor planting	1 00	
Strong 2 year old roots	1 00	
The following are the hardiest and best		
Allentown—Golden bronze, semi-double, 2 i	n. diai	neter.
Autumn Queen—Large rosy pink.		.a. matala
A. Neilson—Bright wine color with silvery	revers	se petais.
New, large and distinctive.		old wold
Boston—Semi-double, splendid golden bron	rze or	oia goia.
Bradshaw—Large, full, silvery-pink flower	one fo	wonod
Corsican—Light pink, quilled petals, anem		wereu.
Eva—Large, true anemone flower, rose-pin		of groot
Fremy—Beautiful terra cotta, large, full	nower	or great
beauty. Golden Mile. Martha—Small, double, clear	orene	o wellow
Golden Pheasant—Small, rich yellow,		
center small, rich yellow,	redui	211-DIO M II

List of Chrysanthemums continued on next page.

center.

Chrysanthemums ('ont.) Henrietta-Bronze, yellow edge. Hindu-Semi-double, scarlet-bronze, yellow center. Hijos-Beautiful primrose pink, opening lighter James Boone-Pure white, of good size. Julia LaGravere-Large, rich, velvety maroon. Lady Naylor-Large, double, soft LaFrance pink. Lilia—Double, rich, velvety, scarlet, tall
May Suydam—Glorious, large, rich bronze flower, 3-3½
inches in diameter, incurved petals. Mercedes-Semi-double, pure white, yellow center, large flower. Model-Small, round, pure white, early. Flowers in clusters. Mrs. Porter-Good, bright bronze. Mrs. Vincent-Large, rich magneta, 2-inch. Radiance—Semi-double, light pink, shaded darker.

Yellow center.

Reliance—Semi-double, rich cream, yellow center. large

flower.
Souer Melaine—Large pure white Splendid

Souer Melaine—Large, pure white. Splendid. Triumph d'Or—Golden yellow.

,				
	Per	LO	Per 1	100
Cimicifuga simplex, white, Sept. and Oct " senifolia, yellow, June to Aug " tripteris, 6 ft. tall, yellow, July	1	00 00 00	8	00 00 00
Clematis Davidiana, blue, July to Sept	1	00	8	00
Convallaria majalis, Lily of Valley, Clumps	2	00	15	00
Coreopsis lanceolata grandiflora, Tickseed golden yellow, summer		80	6	00
Coronilla varia, Crown Veitch, pink, June		80	6	00
Delphinium elatum, English Hybrids, Tall Larkspur, shades of blue, June to Aug " formosum, Indigo, July	. 1	00 00		00
Oiznthus barbatus, Sweet William, many colors, May and June	1 1 1 1 1	80 00 50 00 00 00	8 10 8 8 8	00 00 00 00 00 00
Dicentra spectabilis, Bleeding Heart, pink April and May	1	50	10	00
Digitalis purpurea, Fox Glove, purple, Mas and June	1	00 00		00 00
Doronicum plantagineum excelsum, Leopard's Bane, yellow, April to June		00	0	00
Echinacea purpurea, Cone Flower, pink, July		00		00
Echinops Ritro, Globe Thistle, July and Aug.	_	00	_	00
Epimedium niveum, white, April and May		80	_	00
Eryngium amethystinum, Sea Holly, blue, July		00	8	00

Eupatorium ageratoides, Hardy Ageratum white, September				
	, 1	00	Q	00
" coelestinum, blue, Oct	1	00		00
Funkia cordifolia, blue, August	•	80 80	6	00 00
July wovata subcordata grandiflora, white, August undulata variegata, white foliage	1	80 80 50 00	$\begin{array}{c} 6 \\ 10 \end{array}$	00 00 00 00
Gaillardia grandiflore compacta, yellow and crimson, July to Sept		80	6	00
Geranium sangiuneum, red, June to Sept	1	00	8	00
Geum Heldrichi, orange, June and July "Gillenia trifoliata, pink, June and July		00 00		00 00
Glaucium Fischeri, Silver leaf	1	00	8	00
Gypsophila cerasticides, white, June " paniculata, Baby's Breath, white, July and	l	00	_	00
August "nana compacta, white, June		00 0 0		00 00
Helenium autumnale superbum, Sneezewort clear yellow, August " Hoopesii, orange, June to July	1	00 00		00
Hellanthus decapetalus multiflorus Soliel d'Ordouble yellow, Aug. and Sept	1	00 80 80	6 6	00 00 00
" Maximilliana, yellow, Sept. and Oct " mollis, yellow, September		80 80	-	00 00
" orgyalis, yellow, September,		80	õ	00
Heliopsis scabra major, deep golden yellow		80	. 6	00
Hemerocallis Dumortierii, Day Lilies, orange June flava, lemon yellow, June fulva, bronze, August	1	00 00 80	8	00 00 00
" fulva fl. pl., bronze double, August " Meehan's Hybrids, orange, large and fragrant		80 50	6	00
Hesperis matronalis, Sweet Rocket, white and pink, June		80		00
Hollyhock, double, separate colors, June to			•	- •
Aug		00 80	_	00 00
beris sempervirens superbum, Candytuft, white, April		00	8	00
nula Brittanica Elecampane, yellow, July	1	00	8	00

	_			20.00
I	er	10]	Per :	100
Iris Cengialti, deep lavender, May and June		80	6	90
" florentina, Orris Root, white, May		80	6	99
" Germanica, German Iris, best assorted		80	6	99
LIST OF VARIETIES OF IRIS GERMA	ΔNI	CA.		
S. indicates SelfsF. falls.		0		
Alexander Von Humboldt. Light blue self.				
Celeste. Delicate blue self.				
Chas. Darwin, S. white F. white-veined put	rnle	2		
Coelestine. Pretty lavender self.	·pr			
Cream, rich cream colored self.				
George Thorbeck, S. white F. veined royal	nıı	rnle		
Lady Alice, S. lavender, F. purple.	pu	pic.		
Lady Frances. Delicate lavender.				
Mad. Pacquette, S. red, F. shading darker.				
Marie. Lavender.				
Purpurea. Rich purple.				
Queen of May, pinkish lavender.				
Sans Souci, S. yellow, F. yellow, veined br	O WY	,		
Silver King. Silvery white self.	J W I	1.		
iris laevigata (Kaempferi), Japanese Iris, in				•
fine assorted named kinds, July	1	00	8	00
" ochroleuca gigantea, sulphur yehow	1	80		00
" pallida Dalmatica, large lavender self	2	00		00
" pseud-acorus, yellow, May	4	80		00
" pumila, Dwarf Iris, Various, April		80	-	00
" Siberica, blue, June		80	6	
" Siberica orientale, Siberian Iris, indigo		80	'n	vv
	1	00	Q	00
blue, June	1	80		00
		00	U	vv
Meehan's Mallow Marvel				
Prices for Strong 2 Year Roots				
Red Mallows		50		UU
Pink Mallows	1	50		00
White Mallows	1	50	12	00
Prices for Strong 3 Year Roots				
Red Mallows	4	00	40	00
Pink Mallows		00	15	00
White Mallows	2	00	15	00
Lathyrus grandiflorus, Perennial Pea, pink				
Lathyrus grandiflorus, Perennial Pea, pink and white, June to August	1	00	8	06
Lavandula vera, Sweet Lavender, July-Aug		00	8	00
" vera compacta, a new form, very at-				
tractive	1	00	8	00
Liatris pycnostachia, Blazing Star, purple, Aug.				
and Sept.		80	6	00
Lilium auratum, Gold banded Lily	2	00	15	00
" candidum, white, May, June		50	12	
" elegans, yellow, July and Aug		50	$\overline{12}$	
" longiflorum, Easter Lily		00	15	
" speciosum album, white, Aug. and Sept.,	_			
pot grown	2	00	15	00
" speciosum Melpomene, rich red		00	15	
" speciosum roseum, rose, Aug. and Sept.,	_			
pot grown	2	00	15	00
" superbum, orange red, July and Aug., pots		50	12	
" tigrinum splendens, Tiger Lily, orange	_			- 7
spotted, Aug., pot grown	1	50	12	00
phononi boo Bio un initiation	_			- •

Linum perenne, Flax, blue, June	Per 10	
Lobelia cardinalis, Cardinal Flower, scarlet, Aug. and Sept.		
Lychnis chalcedonica, Scarlet Lightning, scar-	-	0 00
let, July	1 0	0 8 90
" Flos-Jovis, crimson June and July Lysimachia clethroides, Loosestrife, white,	1 00	
July to Sept.	8	0 6 00
Lythrum roseum superbum, purple, June and July	1 00	8 00
Monarda didyma, Cambridge scarlet, Berga-		
mot, Aug. to Sept	1 00	
Myosotis palustris semperflorens, Forget-Me- Not, blut, April and May	1 00	8 00
Oenothera Missouriensis, Evening Primroses,		
yellow, July and Aug	80	
" speciosa, large white, June and July " Youngii, yellow, June to Sept	80 80	
Paeony officinalis fl. pl. crimson, May "tenuifolia fl. pl. Fern like foliage, crim-	3 00	25 00
son, April " Alice, bright, clear rose changing to	3 0 0	25 00
" Canary, sulphur and pink	2 50	
" Delachii, deep crimson	3 50	
white " Duchess de Nemours, sulphur white, a	2 00	15 00
grand paeony	5 00	40 00
" Festiva Maxima, the best white	-3 00	
" Grandiflora rosea, full rosy-pink	2 00	15 00
" Jennie Blake, bright rosy-crimson	3 00	
" L'Eclatante, dazzling red	3 50	
" Leslie, deep rose, large and full	3 00	
Louis van Houtten, deep crimson	$\frac{5}{3} \frac{00}{00}$	
" Lutetiana, white flushed pink " Md. Florela, violet rose	3 00	
" Meissonier, purplish-crimson	5 00	
" Mrs. Fletcher, deep rosy pink	4 00	
" Nellie, white	4 00	35 00
" Papaveriflora, bright rose	3 00	25 00
"Reine des Français, rose, center petals shaded sulphur	4 00	35 00
" Robert Burns, purplish-rose, center petals tipped white	5 00	40 00
" Sadie Evans, flesh pink	4 00	
Papaver Orientale Livermore, crimson, June "Orientale Princess Ena, light orange sal-	1 00	8 00
mon. June	1 50	
" Orientale Royal Scarlet, scarlet, June	1 00	8 00
Pentstemon barbatus Torreyii, scarlet, June to	1 00	8 00
August	80	
" digitalis, Bearded Tongue, white, July	80	
" pubescens, rosy purple, July and August	80	

58 Thomas Meehan & Sons				
Phiox amoena, pink, April	Per	10 80 00		.00 00 00
LIST OF VARIETIES OF GARDEN PHLOX	EC	US	SATA	
Baron Von Dedem, Cochineal-red, with sach Champs Elysees. Rich purplish crimson. Embrazement, Orange-scarlet. Epopee. Violet, bright flery center. Gen. Chanzy. Orange scarlet. Independence, white. Lord Roy, violet red. Mad. P. Langier. Bright red, vermillion common Jenkins, Creamy white. Pacha. Deep pink. Queen. Pure white. Richard Wallace, White, violet-carmine center. R. P. Struthers, Scarlet-pink, dark centre. Tower of Eiffel, pink.	ente	r.	nadin	g.
Phlox sublata alba, Creeping Phlox, white,				
April and May		80		00
" sublata rosea, pink, April and May " subulata Sadie, lavender, April and May		80 80		00
" Virginica alba, white, Aug. and Sept	1	80 00		00
Platycodon Mariesii, Japanese Bellflowers,				
blue, July to Oct " Mariesii alba, white, July to Oct		00 00		00
Plumbago Larpentae, bright blue, Aug. to Oct	1	00	8	00
Polemonium Richardsoni, blue, May		80	6	00
Polygonum cuspidatum, white, August, Sept		80	6	00
" compactum, dwarf white, Aug. and Sept.	1	00	8	00
Primula vulgaris, yellow, May	1	00		00
Pyrethrum uliginosum, White Daisy, Sept		00		00
" roseum, various shades of pink, June	1	00		CO
" speciosus fl. pl., Double Buttercup, June speciosus fl. pl., Double Buttercup, white	1	80	_	00
May and June	1	80	_	00
"Newmanni, Black Eyed Susan, golden yellow, July and August		80		00
Salvia argentea, large silvery foliage	1	00		00
Salvia azurea grandiflora, blue, Aug		00		00
Santolina Incana, Lavender Cotton	Ī	80	_	00
Saxifraga crassifolia, pink, April	1	00	8	00
Sedum Hispanicum, pink, June and July	_	80	_	00
" sexangulare, yellow, June and July		80	6	00
" spectabilis, pink, Aug. and Sept	1	00	8	00
Senecio clivorum, newly introduced from China	_			^^
3 to 5 ft. high, large yellow flowers.		50 50		00
" pulcher, magenta	1	90	10	vv
May Star Grass, blue,		80	6	00

				_
Oninger estillation white Man	Per		Per	
Spiraea astilboides, white, May		00	_	00
" Japonica, white, May " Japonica Gladstone, cream, May		00	_	00
" Lemoinei pyramidalis, white, May		00		00
" lobata-venusta, pink, June	_	00	_	00
" multiflora compacta, white, May and June		00	_	00
" palmatum elegans, pink, June		00		00
" ulmaria alba plena, double white, June	1	00		00
and July		80	6	00
Stokesia cyanea, Stokes Aster, blue		80	6	00
Teucrium Canadensis, pink, July to Aug.		80	6	00
Thalictrum glaucum, Handsome foliage	1	00	8	00
Thymus serphyllum, orchid pink, May	1	00	8	00
Tradescantia Virginica, Spider Wort, blue		80	6	00
Valeriana officinalis, light pink, June to July	1	00	8	00
Vernonia Jamesii, purple, Aug. and Sept	1	00	8	00
Veronica candida, Speedwell, silvery foliage,				
blue flowers, June and July		80		00
" circaeoides, blue, June		80		00
" Montana, blue, June and July		80		00
" rupestris, blue, May		80	-	00
" spicata nana, blue, June		80	-	00
" Virginica, white, July and August	1	00	-	00
Vinca minor, Periwinkle, 3 in. pots		75	6	00
Viola odorata, Blue, Sweet Violet, April and	1	00	0	00
May	т.	UU	0	00
Hardy Ferns				
Aspidium acrostichoides, Christmas Fern		80	6	00
" marginale, Marginal Fern		80	_	00
" spinulosum		80	6	00
Asplenium angustifolium, Narrow-leaved		80	c	00
Spleenwort		80	_	00
Onoclea Struthiopteris, Ostrich Fern Osmunda cinnamomea, Cinnamon Fern	1	00		00
" Claytoniana, Flowering Fern		00	_	00
" regalis, King Fern		50	12	
Polypodium hexagonopterum	1	60		00
" vulgare, Rock Polypod		60		00
Pterls aquilina, Brake or Bracken		60	-	00
rteris aquima, Diake of Diackell		00	J	00
Hardy Grasses				
Bambusa Metake, Evergreen Bamboo	2	50	20	00
Calamagrostis stricta variegata		80		00
Eulalia Japonica gracillima	2		15	
" Japonica variegata, green and white	3		-	
striped	2	00	15	00

RAFFIA

We are the largest direct importers of Raffia in the country. We know the Raffia business thoroughly from beginning to end. We know the brands that are dependable and those that are doubtful. We handle only the good dependable brands and being large buyers, we get the best price. We are head-quarters for Raffia, and can serve you to your satisfaction and advantage.

We offer two brands of Raffia that are adapted to nursery-

men's use.

"RED STAR BRAND" RAFFIA

"RED STAR BRAND" is the best all around grade of Raffia on the market. It is a guaranteed quality and at a most reasonable price. It is known as the Nurseryman's favorite brand.

orana.	
1 lb. and up @ 20c. per lb.	100 lbs. and up @ 11c. per lb.
10 lbs. and up @ 17c. per lb.	1 bale and up @ 9c. per lb.
25 lbs. and up @ 14c. per lb.	2 bales and up @ 8%c. per lb.
50 lbs. and up @ 13c. per lb.	5 bales and up @ 8%c. per lb.

A bale of Raffia will weigh about 225 lbs.

"X X SUPERIOR" RAFFIA

"XX SUPERIOR" represents the best grade of Raffia obtainable, strands are exceptionally long, strong and good color. It is for use where the very best raffia is necessary.

1 lb. and up @ 22c.	per lb.	100 lbs.	and up	@	12c.	per lb.
10 lbs. and up @ 18c.	per lb.	1 bale	and up	@	9½c.	per lb.
25 lbs. and up @ 15c.	per lb.	2 bales	and up	@	9¼c.	per lb.
50 ths and up @ 131/6c	ner th	5 hales	and un	ത	9c.	per th.

SMALL STOCK FOR PLANTING IN

NURSERY ROWS

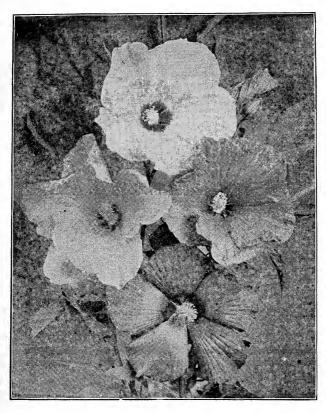
We have in Stock about Two-hundred thousand Good Rooted Cuttings and Seedlings of

Ornamental Trees, Shrubs and Vines

in complete assortment of varieties. A special price list of these is issued and will be mailed to applicants.

TREE AND SHRUB SEEDS

FOR OVER FIFTY YEARS WE HAVE BEEN COLLECTING AND OFFERING TREE SEEDS TO NURSERYMEN. CATALOGUES ISSUED IN THE FALL. WE STILL HAVE SOME VARIETIES OF SEEDS WHICH ARE SUITABLE FOR SPRING PLANTING. SEND FOR LIST.



Meehan's Mallow Marvels

SINCE the introduction of our Mallows several years ago, thousands of them have been widely distributed over the entire country and have given the utmost satisfaction. They are now specified in planting lists by Landscape Engineers, Superintendents of Parks and Cemeteries.

It makes a vigorous growth—strong roots making a bushy clump five to seven feet in one season and blooming profusely from midsummer to frost. Being an herbaceous plant it dies to the ground in the fall, shooting from the root again the following spring.

The flowers measure from eight to twelve inches in diameter, and are sold in separate colors, in red, pink

and white.

The plant is extremely hardy, having been tested and grown in all parts of the United States and Canada.

It grows naturally in moist ground but thrives equally as well in any good, rich soil.

Beware of Imitations offered under other names.



Shade Tree Commission.

CITY OF EAST ORANGE, NEW JERSEY

Thomas Meehan & Sons, Dresher, Pa.

Dresher, Pa.

Gentlemen:
I am sending you some photos I have just lately made of the Yellow-twigged Lindens, as they will convey to you the true appearance of these trees better than anything I can possibly say. The trees were furnished by you and planted in the Fall of 1911, on Kenwood Place. There are seventy five trees, in perfect condition, not having lost a single tree. The trees are very uniform in size and make a beautiful showing, and I perdict that this will be one of the most beautiful streets in East Orange.

Yours very truly,

Yours very truly, (Signed) Ernest H. Bennett, Supervising Foreman.

Aug. 24, 1914.